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FEDERAL BUREAU OF INVESTIGATION
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Mr. E. S. Miller - Mr. T. J. Smith

May 37, 1973

BY LIAISON

Honorable J. Fred Buzhardt Special Counsel to the President The White House Washington, D. C.

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Dear Mr. Buzhardt:

riginal impounded by. ourt order. See (memo n 63-16062-13/2

JUNE

Among the records relating to special disctronic surveillance coverage which were turned over to me on May 12, 1973, were a number of original letters, classified "Top Secret," to the President, Dr. Henryw Kissinger, Mr. John Dr Ehrlichman, and Mr. HaR. Haldeman over the signature of former FBI Director at Edgar Hoover reporting results of the coverage.

There were 34 letters to the President Hating from July 10, 1969 to May 12, 1970. Thirty-seven were addressed to Ur. Kissinger, dating from May 13, 1969, to May 12, 1970. Fifty-two others were to Mr. 3. Haldeman from May 14, 1970, to February 10, 1971, There were also 15 letters addressed to Mr. (1864). Ehrlichman between July 25, 1969, and September 22, 1969.

Evidently, these original letters had all been returned to the FBI sometime in 1971, following discontinuance of the special electronic surveillance coverage which had been maintained for The White Housebetween May, 1969, and February, 1971. However, since the letters were reports to The White House of the results of the coverage, it would appear that they should be maintained in the files of The White House or some appropriate disposition be made of them. I would think that The White House would require the material in these letters to respond to questions. which might be asked concerning the rationale for the coverage and concerning any tangible results of the coverage.

TJS: glw 🎶

Mr. Bowers 1/4/1973 Mr. Herington

Mr. Cleveland

Mr. Conrad Mr. Gebbant Ur Konkins

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Questions have been asked of me by the news media as to what results, if any, were obtained from the coverage. Of course, none of us in the FBI are in position to pass judgment on the material gathered from the coverage. Individual items which might appear to one of us in the FBI as being innocuous might be of real significance to those in The White House who were intimately familiar with the problems surrounding leaks of information as well as the various personalities involved. Therefore, we think you should have all of the reports made during the coverage for ready reference.

I am, therefore, enclosing the 138 original letters described above for the completion of White House files concerning the electronic surveillances maintained at the specific request of The White House relating to serious leaks of highly classified national security information between 1969 and 1971.

Sincerely yours,

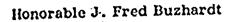
William D. Ruckelshaus Acting Director

Enclosures (138)

NOTE:

On 5/12/73 two boxes of records relating to special electronic surveillance coverage placed at the request of The White House between May, 1969, and February, 1971, were released to the Acting Director and Section Chief Thomas J. Smith by Mr. Leonard Garment and Mr. J. Fred Buzhardt, Special Counsel to the President. The records had been removed from FBI custody in 1971 by former Assistant to the Director W. C. Sullivan

NOTE CONTINUED - PAGE 3



NOTE CONTINUED:

and turned over to then Assistant Attorney General, Robert C. Mardian, who in turn gave them to The White House. Prior to the time Sullivan took the records, original letters reporting on coverage were picked up from the addressees at The White House and stored with other records relating to the coverage. These letters were still with the records, and inasmuch as the coverage was entirely legal and proper under existing interpretation of the law between 1969 and 1971, they should be returned to The White House for completion of White House records. These letters would be needed to respond to questions from the media as to whether the coverage was effective. We have made Xerox copies of the letters for our records. In addition, we have the original yellow file copies of the letters.

Attached is a listing in chronological order of all the 138 letters described herein.

Letters to President Richard M. Nixon dated:

7/10/69	-10/9/69	12/18/69
-7/14/69	10/10/69	-12/31/69
7/15/69 (2)	10/13/69	1/15/70
7/18/69	-10/24/69	1/21/70
~ 7/25/69	10/28/69	2/2/70
7/31/69	11/6/69	2/17/70
- 8/1/69 \	-11/7/69	2/27/70
- 8/13/69	11/14/69	-5/4/70
- 8/22/69	11/17/69	-5/8/70
- 9/3/69	12/2/69	_5/11/70
- 9/30/69	12/3/69	5/12/70
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- refer to Had Junear.

Letters to Henry A. Kissinger dated:

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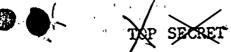
· Letters to H. R. Haldeman dated:

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 10, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

My letters of May 28 and May 29, 1969, set out information which we obtained from extremely sensitive sources regarding contacts between Henry Brandon, correspondent of the 'London Sunday Times," and White House staff members.

From the same extremely sensitive sources, we have learned that Brandon was recently in contact with an individual

Brandon replied, that

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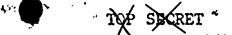
Honorable Richard M. Nixon

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Sincerely yours,

1. Edgar Thoor







FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 14, 1969

Honorable Richard M. Nixon The White House Washington, D. 'C.

Dear Mr. President:

My letter of May 28, 1969, set out information which we obtained from extremely sensitive sources concerning contacts made by Daniel Ira Davidson.

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Honorable Richard M. Nixon

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Sincerely yours, Edgar Drown LY ...



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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 2053\$

July 15, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

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Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the 'London Sunday Times."

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Sealed pursuant to U.S. Court Order Sincerely yours,

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July_18, 1969

Honorable Henry A. Kissinger Assistant to the President for National Security Affairs The White House Washington, D. C.

Dear Dr. Kissinger:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the "London Sunday Times."

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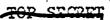
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Sincerely yours,

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 18, 1969

Honorable Richard M. Nixon The White House -Washington, D. .C.

Dear Mr. President:

Previous communications have set oft we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the 'London Sunday Times."

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Honorable Richard M. Nixon

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Sincerely yours,

J. Edgar Hoover

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FEDERAL BUREAU OF INVESTIGATION

, WASHINGTON, D.C. 20535

July 25, 1969

Honorable Richard M. Nixon The White House Washington, D. C. ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

Dear Mr. President:

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Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the "London Sunday Times."

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Honorable Richard M. Nixon

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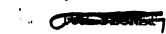
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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 31, 1969

Honorable Richard M. Nixon
The White House
Washington, D. C.

Dear Mr. President:

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Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the "London Sunday Times," and Rick Smith of "The New York Times."

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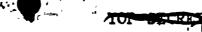
Honorable Richard M. Nixon

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Sincerely yours,



FEDERAL BUREAU OF INVESTIGATION WASHINGTON, D.C. 20535

August 13, 1969
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Honorable Richard M. Nixon
The White House
Washington, D. C. Washington, D. C. Washington, D. C.
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Dear Mr. President: By DER 11 11 0N 3 15 52
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Previous communications have set out information which
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Honorable Richard M. Nixon

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

August 22, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
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Previous communications have set out information which we obtained from extremely sensitive sources concerning certain individuals on the White House staff and their contacts. The same sensitive sources have furnished the following additional information concerning Morton H. Halperin:

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Honorable Richard M. Nixon

August 22, 1 😘

Sincerely yours,

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

September 3, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

Previous communications have set out information which we obtained from extremely sensitive sources concerning certain individuals on the White House staff and their contacts. The same sensitive sources have furnished the following additional information:

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Honorable Richard M. Nixon

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Sincerely yours,

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

September 30, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

DATE 3/15/52 BY 12-16-82 9788/fw

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Previous communications have set out information which we obtained from extremely sensitive sources concerning certain individuals on the White House staff and their contacts. The same sensitive sources have furnished the following additional information concerning Morton H. Halperin, who is now employed with the Brookings Institution.

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Sincerely yours,

. Edgar atomer

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

October 9, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

12-16-82

Previous communications have set out information which we obtained from extremely sensitive sources concerning certain individuals on the White House staff and their contacts. The same sensitive sources have furnished the following additional information concerning Morton H. Halperin, who is now employed with the Brookings Institution.

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Sincerely yours,

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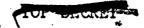
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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

October 24, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear, Mr. President:

ALL INFORMATION CONTAINED

HEREIN IS UNCLASSIFIED

DATE 3/18/82 BY 1998/file

12-12-82 9788/file

Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Honorable Richard M. Nixon Sealed pursuant to U.S. Court Order		
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FEDERAL CUREAU OF SECRET

Honorable Richard M. Nixon

1969

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Sincerely yours, OTHER

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

October 28, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

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Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sincerely yours,

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

November 6, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

12-16-82 BY 7858-56/end/mil

Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sincerely yours,

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

November 7, 1969

Sealed pursuant to U.S. Court Order

The White House
Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

ATE 3/14/82 BY 1858 15

Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sincerely yours,

Edgar Hoover

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

November 14, 1969

Honorable Richard M. Nixon The White House Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sealed pursuant to U.S. Court Order

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Honorable Richard M. Nixon

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FEDERAL BUREAU OF INVESTIGATION

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November 17, 1969

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Honorable Richard M. Nixon The White House Washington, D. C

Dear Mr. President:

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Previous communications have reported information received from extremely sensitive sources concerning contacts made by members of the White House staff and other individuals. The following additional information has been received.

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Sincerely yours,

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 2053\$

Sealed pursuant to U.S. Court Order

December 2, 1969 Honorable Richard M. Nixon The White House ~Washington, D: C. Dear Mr. President: Previous communications have we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent of the "London Sunday Times." OTHER

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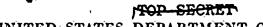
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Honorable Richard M. Nixon

Sealed pursuant to U.S. Court Order

Sincerely yours, OTHER





WASHINGTON, D.C. 20535

FEDERAL BUREAU OF INVESTIGATION

December	er 3, 1969
Honorable Richard M. Nixon The White House Washington, D. C. Dear Mr. President: Previous communications have set out which we obtained from extremely sensitive sour contacts made by Henry Brandon, correspondent	N CONTAINED SSIFIED BY 7858-sekad pulse information resignation research to the second resignation research to the second research to t
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S. Daniel B. T. L. T.

Honorable Richard M. Nixon Sealed pursuant to U.S. Court Order

Sincerely yours, OTHER





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FEDERAL BUREAU OF INVESTIGATION

UNITED STATES DEPARTMENT OF JUSTICE

WASHINGTON, D.C. 20535

Sealed pursuant to U.S. Court Order,

December 18, 1969

The President
The White House
Washington, D. C.

Dear Mr. President:

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DATE 3 18 82 BY 9088 / fr

Previous communications have set out information which we obtained from extremely sensitive sources concerning contacts made by Henry Brandon, correspondent for the "London... Sunday Times."

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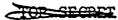
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The President

December 18, 1969

Sealed pursuant, to U.S. Court Order

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

December 31, 1969

The President
The White House
Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 3/14/82 BY 1459 Sefan for the land of the land o

Previous communications have furnished information which we received from extremely sensitive sources concerning contacts made by Morton H. Halperin, a former member of the White House staff who is now employed by the Brookings Institution.

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

January 15, 1970

The President
The White House
Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED

HEREIN IS UNCLASSIFIED

DATE 3/14/42 BY 9788 / fr

Previous communications have reported information received from extremely sensitive sources concerning contacts between Henry Brandon of the "London Sunday Times," and members of the White House staff.

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Sealed pursuant to U.S. Court Order

Sincerely yours,

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

January 21, 1970

The President
The White House
Washington, D. C.

Dear Mr. President:

ALL INFORMATION CUNTAINED
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received from extremely sensitive sources concerning contacts made by Henry Brandon of the "London Sunday Times." The same sensitive sources have furnished the following additional information.

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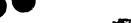
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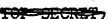
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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

February 2, 1970

The President The White House Washington, D. C. Dear Mr. President: Previous communications have reported information received from extremely sensitive sources concerning contacts made by Henry Brandon of the 'London Sunday Times." The same sensitive sources have furnished the following additional information. OTHER

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The President

Sealed pursuant to U.S. Court Order

Sincerely yours,

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

February 17, 1970

The President
The White House
Washington, D. C.

Dear Mr. President:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

DATE 3/15/82 BY 788/fill mile
12-16-82 9188/fil

Previous communications have reported information received from extremely sensitive sources concerning contacts made by Henry Brandon of the "London Sunday Times." The same sensitive sources have furnished the following additional information.

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Sincerely yours,

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

February 27, 1970

The President The White House Washington, D. C.

Dear Mr. President:

Previous communications have reported information received from extremely sensitive sources concerning contacts made by Henry Brandon of the "London Sunday Times." The same sensitive sources have furnished the following additional information.

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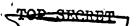
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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

May 4, 1970

The President The White House Washington, D. C.

Dear Mr. President:

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DATE 348/82 BY988 56/04/706

Previous communications have furnished information received from extremely sensitive sources concerning contacts made by Morton H. Halperin, a former member of the White House staff, who is now employed by the Brookings Institution.

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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

May 8, 1970

The President
The White House
Washington, D. C.

Dear Mr. President:

OTHER

Previous communications have furnished information obtained from extremely sensitive sources concerning contacts made by members of the White House staff. The same sources have furnished the following additional information.

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Sincerely yours,

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

May 11, 1970

The President The White House Washington, D. C.

Dear Mr. President:

Previous communications furnished information obtained from extremely sensitive sources concerning contacts made by members of the White House staff and other Government officials. The same sources have furnished the following additional information.

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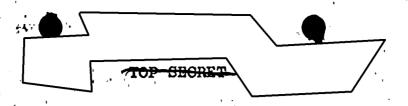
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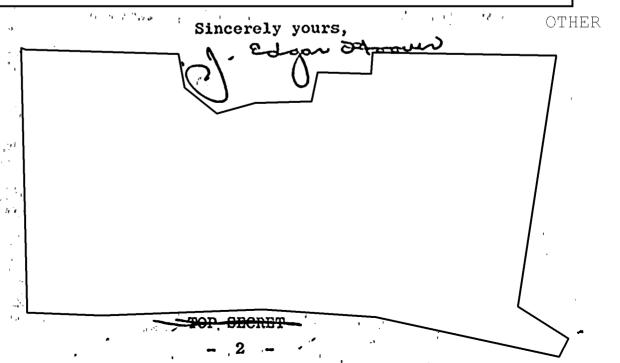
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UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

May 12, 1970

The President
The White House
Washington, D. C.

Dear-Mr. President:

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

previous communications furnished information obtained from extremely sensitive sources concerning contacts made by members of the White House staff and other Government officials. The same sources have furnished the following additional information.

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FEDERAL BUREAU OF INVESTIGATION

. WASHINGTON, D.C. 20535

May 13, 1969

BY LIAISON

Honorable Henry A. Kissinger ---Assistant-to-the-President for National Security Affairs The White House Washington, D. C.

Dear Dr. Kissinger:

ALL INFORMATION CONTAINED HERENVISUNCIASSING XCEPT

This is in reference to our conversation on May 9, 1969, concerning certain news stories written by William Beecher which had recently appeared in "The New York Times."

I informed you that in 1966 at the request of Marvin Watson, Assistant to the President at that time, we conducted an investigation as to a leak of information concerning the United States Government's policy in the antimissile field in connection with an article by Beecher in "The New York Times," of December 27, 1966. Our investigation disclosed that his story was primarily speculation based on public source material.

In regard to the current three articles, it is the conclusion of the sources we have contacted that the information probably came from a staff member such as Morton H. Halperin of the National Security Council. Also, it is a strong possibility that some of the information came from the Southeast Asian Desk, Public Affairs Office of the Department of Defense, as the Public Affairs Office is constituted of anti-Administration personnel.

Beecher, when asked on May 9, 1969, what his source of information was, replied that it was an excellent one. He said it was but he did not reveal any name, adding that the

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Honorable Henry A. Kissinger

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in regard to Haiperin, we conducted the investi-	
gations disclosed that he and other experts in his field are of the opinion	
that the United States leadership erred in the Victnam commitment.	
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the second named	
Also, another possible suspect is a person named	
Eagleburger, a State Department Foreign Service officer on detail to	
an assistant to former Under Secretary of State Micheller	
and a close friend of	
, and a should not overlook	
Another source informed us that we should not overlook in the Defense Department	
National Security Council. Both are arrogant Kennedy men who would has been	
has been had been the second to be a	
not hesitate to do anything to save their jobs.]
Both consider as part of a clique of the Kennedy era. Therefore could be	, ,
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4 (40) 400 400	
In view of this convengation. I have alor [60 our most	
concitive courses for information of interest all (1911 1977 - Frances and	
advised when any relevant data is developed in this altuation.	
You may be assured this matter will receive close and	
constant attention.	
Sincerely yours,	
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SFORETT)	



FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 10, 1969

Sealed pursuant to U.S. Court.

Honorable Henry A. Kissinger Order Assistant to the President for National Security Affairs The White House Washington, D. C.

Dear Dr. Kissinger:

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

DATE 3 14 142 BY 7858 September 12-16-82 9788 / 5

My letters of May 28 and May 29, 1969, set out information which we obtained from extremely sensitive sources regarding contacts between Henry Brandon, correspondent of the "London Sunday Times," and White House staff members.

From the same extremely sensitive sources, we have

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Honorable Henry A. Kissinger

Sealed pursuant to U.S. Court

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The above information has also been furnished to

the President.

Sincerely yours,

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FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

July 14, 1969

Honorable Henry A. Kissinger Assistant to the President for National Security Affairs The White House Washington, D. C.

Dear Dr. Kissinger:

learned that

Sealed pursuant to U.S. Court Order

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HEREIN IS UNCLASSIFIED

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My letter of May 28, 1969, set out information which we obtained from extremely sensitive sources concerning contacts made by Daniel Ira Davidson.

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ACQUIRE DATE: 27-MAY-82 16:21:22 GEM 13

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1988: 1997: 2006: 2015: 2024: 2033: 2042: 2051: 2060: 2069: 2078: 2087: 2096: 2105:	11. 13. 19. 14. 27. 169. 1876. 894. 38. 11. 7. 6. 4.	11. 10. 19. 20. 36. 196. 2048. 702. 25. 7. 8. 3.	13. 10. 12. 16. 43. 287. 2275. 496. 29. . 5.	18. 18. 20. 26. 49. 353. 2270. 313. 20. 5.	10. 18. 17. 17. 47. 521. 2133. 222. 12. 9. 2. 5. 7.	17. 21. 17. 19. 53. 706. 2022. 150. 16. 4. 6. 2.	7. 15. 18. 20. 71. 941. 1772. 117. 11. 3. 3.	19. 23. 34. 100. 1319. 1483. 89. 9. 9. 5.	17. 19. 17. 116. 116. 1523. 1232. 1232. 1232. 124. 14.		

28-MAY-82 U4:11:2

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SAMPLE ACTIVA (ACQUIRE	ION: DATE:	(UG 27-MAY 27-MAY	-82 10: -82 16:	02.00 01:00 21:22	GEM 13			se ries a r		
PRESET				SEC	CALICE		27-MAY-82 14:12:04			
ELAPSED REAL (IME; ELAPSED LIVE TIME;			457			CHNL.	0.2500463 -0.0226080 KEV			
	L.J.Vii. 1	CME:	450	. SEC	OFT-S	MII. 1 &	0 + 0	220080	KEV	
2130:	4.	4.	0.	8.	4.	0.	2.	U.	3.	
21391	6.	4.	2.	3.	4.	3.	3.	2.	6.	
2148:	1.	i.	6.	3.	4.	2.	1.	3.	1.	
215/3	6.	3.	0.	3.	6.	2.	6.	ن .	7.	
21661	7.	4.	2.	2.	2.	4.	4.	3.	1.	
21751	6.	6.	1.	э.	9.	5.	ئ ،	2.	4.	
2184:	4.	2.	4.	ម.	3.	6 .	4.	4.	4} .	
2193:	۶.	IJ.	1	4.	ź. s	8.	1	4.	22.4	
22021	6.	3.	2.	2.	5.	5.	ن ٠	3.	6.	
22113	4.	9.	ان. ه ان.	7.	5.	2.	4.	3.	6.	
2220:	5.	3.	4.	5.	5.*	3.	4.	Ü.	E.	
22293	3.	Li .	4 .	5.	5.	5.	7.	7.	4.	
22381	7.	0.	6.	4.	9.	4.	2.	4.	4.	
22471	₩.	2.	6.	U.	6.	0.	ర.	12.	1.6.	
22561	31.	26.	40.	23.	27.	23.	7.	6.	3.	
22651	2.	i	5.	4.	4.	2.	IJ.	to a	3.	
22741	j	2.4	2.	4.	3.	5.	4.	L. o	3.	
22831	7.	4.	0.	6.	ម.	5.	з.	4.	3.	
22921	4.	IJ.	6.	1	10.	4.	ಟ .	ઇ.	5 .	
23011	2.	. 3.	3.	6.	4.	3.	6.	ម.	U.	
2310:	2.	٠į.	6.	5.	6.	2.	2.	IJ.	2. 0	
23191	U.	4.	Э.	6·	.i. *	4.	3.	2.	4.	
23281	់3 ∙	2.	1.1	IJ.	ظ.	3.	U.	6.	3.	
23371	2.4	4.	7.	1	3.	2.	э.	6.	5.	
23461	4.	6.	3.	4.	B.	4.	2.	2.	4.	
23551	8.	4.X	10.	7.	з.	3.	7.	7.	i	
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FFT HES LICE AND DESCRIPTION OF A CENTURY OF A CONTROL OF 11.41. rented real for the All the 28-MAY-82 04:12:35

The state of the s

SAMPLE WEIGH	1.1	UG)	12766.00
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ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN R14

ACQUIRE DATE: 27-MAY-82 16:29:13

PRESET LIVE TIME: 450. SEC

CHILLE DATE: 27-MAY-82 14:12:04
KEV/CHNL: 0.2500463
OFF SET: -0.0224000 ELAPSED REAL TIME: 452. SEC

450. SEC ELAPSED LIVE TIME:

ELEMENT	1	PEAK ENERGY	BKGND	<u> </u>	REA	CONCEN		1 SICHA DEV	%	DEV
%-COPPER		511.0	59		918.	0.007		0.0002		2.4
2001 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		564.1 559.3	61 35		162. 9.	0.0013 3806U.6		0.0002 6.4488k		10.4 98.3
				C	IJ	:	38		AS	
CNTSZUGZ				361			1 1.		171.05	i .
CENTROXE		VI:I		204	5 8 H	223	56 2 D		2236 26.3 H	Ī
PIHLL HLLC BACKGROU		se ene			Lar		L.&R	30		2237 1
BACKGROU					L&R		Lak	11		1 R
PEAK CHA				1.3		1.3			5	
1988:	7.	۵.	3.	8.	5.	4.	ij.			· •
19973	3.	7.	7.	4.	4.	11.	8.			
2006:	7.	10.	4. 3.	6. 4.	ს. 4.	4. 5.	2. 3.			i. i.
2015: 2024:	6.	12. 8.	ن. 7 ،	9.	15.	J.				
20331	12.	21.	26.	29.	47.	58.	82.			
20421	174.	189.	196.	198.	172.	184.	180.			
2051;	87.	57.	42.	27 .	20.	24.	i.2.			,
2060:	8+	4.	7.	3.	フ 。	2.	3.			. •
20691	IJ.	3.	ઇ +	<u>Z</u> *	3.	3.	5.			j.
20781	5 ٠	6.	3.	2.	ű.	2.	z_{\cdot}			},
20871	6.	5.	6.	4.	2.	2.	7.	· ·		3 ↓
2096; 2105;	3. 7.	4. 4.	3. 3.	3. 3.	0 • 4 •	5. 4.	3. 3.			'
ALA USA	/ *	.1.4		G) 4		4	43.4	· .ai.	»	, •

 $d_{H_{0}^{(1)}}(a_{n_{0}}, a_{n_{0}}) = \prod_{i \in I} \|a_{i}\|_{1} \|a$

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• A	CTIVAT: CQUIRE RESET L LAPSED	CON:	. 27-MAY ME: IME:	-82 10: -82 16: 450 452		GEM 13 CALIB	DATE.\$ CHNL.\$	27-MA 0.2	Y-82 14 500463 226080	
•	2130:	វ 🗸	2.	0.	4.	e.	3.	2.	2.	5.
	2139:	4.	1.	6.		4.	1	1	ផ្	i.
	2148;	4.	6.	6.		8.	4.	7.	5.	3.
	21571	8.	5.	6.	27. 4	4.	2.*	2.	Z. •	4.
	21661	1.	2.	7.	3.	4.	8.	5.		4.
	21751	3.	6.	2.	4.	3.	3.	5.	2. 4	1
	2184:	1.	5.	5.	S.	i	э.	5.	IJ.	7.
	21933	4.	2.	9.		2.	8.	2.	3.	2
	22021	2.	IJ.	5.	22.4	2.	4.	2.	4.	5.
	2211:	2	4.	2.		5.	5.	4.	4.	6.
	2220:	٠.	6.	8.	5.	7.	4.	4.	6.	
	22291	6.	з.	4.	2. 4	4.			1	0.
	22381	ti.	2.	4.	2. *	3.	6.			5.
	2247 :	6.	5.	4.	5.	3.	6.	7.	1.0 .	1.7 .
	22561	22.	28.		25.	36.	15.	1.1.	5.	4.
	22651	4.	6.	2.	U.	' + '	2.	3.	4.	0.
	2274:	6.	4.	1. *	6.∗	రు 🛊	3.	1. *	6.	Z
	22831	1	4.	3.	ć i •	3.	0.		Z.,	8.
	22921	U.	4.		4.	4.	э.		j	
	2301;	6.	3.	4 .	3.	э.	8.		3.	
	2310:	4.	2.	э.	3.	8.	2.		6.	
	23191	4.	6.	2.		1	ü.	1.	1. *	Э.
	23281	5.	₩.	lj.		5.	2. 4	3.	6.	3.
	23371	7.	14.	7.	2.4	5.	5.	IJ.	%. »	5.
-	2346:	ij.	4.	8.	4.	3.	E,	5.	2.	5.
	23551	7.	i	4.	4 .	5.	ద.	э.	4.	2.
0	23641	7.	5.	ტ.	Ö.	2.	Э.	5.	3.	5.

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Bullet Lead-97-95-249424

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28-MAY-82 04:14:10

SAMPLE WEIGH	ገ ፡	(UG)	12877.00
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27-MAY-82 10:01:00 NBS 10 MIN RT4 ACTIVATION:

ACQUIRE DATE: 2/-MAY-82 16:36:59 GEM 13

PRESET LIVE TIME:

ELAPSED REAL (LME:

450. SEC CALIB DATE: 22-MAY-82 14:12:04 452. SEC KEV/CHNL: 0.2500463 450. SEC OFFSET: -0.0226080 KEV ELAPSED LIVE TIME:

ELEMENT	-	PEAK ENERGY	BKGND		KEA	CONCEN		1 SIGMA DEV	%	DEV
Z-COPPEI		511.0 564.1	56 61		181. 191.	0.004 0.002		0.0001		3.1 9.3
X-ARSEN	IC:	559.3	38	*	13.	9.2814E	-05	6.8019E	:-05	73.3
				cı	J	!	88		AS	
CNTSZUG.				361			1 1.		171.05	
CENTROLI		NEL.		2045		22			2239	
HALFLI				12.8			プ レ		26.3 H	
BACKGROU				50 1			LAR			2246 R
BACKGROUPEAK CH		ANNELS		22 13	&FC	22 13	LAR	1.1.	L. 5	1. R
19881	ద.	4.	9.	5.	ម.	4.	i. o	. ម	. 6	*
1997:	3.	Z +	3.	4.	4.	フ。	7.			-
2006:	4.	3.	3.	₩.	6.	ပ် •	4.			
2015;	4,	3.	4.	7.	3.	7.	1.0			
20243	4.	Z. 6	4.	စ် 🕯	.8.	9.	් ර			
2033;	13.	14.	19.	22.	32.	41.	54. 103.			
2042: 2051:	114. 55.	107. 38.	125. 27.	129. 19.	125. 12.	107. 10.	103			
2060:	ა. მა	 5.	3.	7.	47.	 5.	10			
2069;	3. 3.	። 4.	1.	7.	Z.	3.	3,			
20781	S.	3.	4.		5.	3.	3,			
2087:	2.	4.	2.	3.	4.	4.	ර .			
20961	7.	1.	۵.	7.	3.	6.	2.			
2105:	8.	ដែ	4.	2.	1.	3.	4.	. 3·	, 2	*

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28-MAY-82 04:14:38

Seat the assistance of the assistance that the

•	AC LIVAT ACQUIRE	ION: DATE:	C UG 27-MAY 27-MAY	-82 1011 -82 161	01:00 36:59	NBS 1 GEM 13				
_	PRESET				. SEC	CALIE			Y-82 14	12:04
	ELAPSED			452		KEVZ	CHNL:	0.2		
	ELAPSED		C.CME:	450	. SEC	OFFS	ET:	0.0	226080	KEV
•	21301	 *	4.	1. •	2.	2.	3.	i. •	4.	2.
	2137;	3.	0.	4.	4.	2.	4.	ម.	4.	2.
	2148:	3.	7.	U.	3.	4.	5.	2.	4.	1.
•	2157:	2.	i.	3.	4.	3.	S.	L.		2.
	2166;	ij.	э.	6.	2. 4	4.	1.	3.		8.
	21751	4.	i	4.	2.	3.	3.		2.	4.
	2184:	6.	8.	6.	ઇ.	5.	4.	i, j	1.	4.
	21931	4.	7.	22. 0	4.	ბ ∙	b.	4.	4.	3.
	2202:	2.	IJ.	4.	1	3.	4.	4.	3.	. 4.
	22113	5.	4.	ర.	0.	4.	7.	5.	3.	3.
	2220:	6.	2.	5.	6.	4.	5.	1	IJ٠	3.
	22291	5.	6.	ង	y.	6.	Э.	3.	2.	4.
	22381	7.	5.	3.	5.	1.	1.	4.	5.	i
	22471	з.	B.,	3.	5.	4.	1.	8.	21.	18.
	2256;	33.	29.	39.	40.	29.	1.0 .	7.	ద ∗	8.
	22651	4.	4.	4.	6.	3.	2.	2.	24	2.
	22743	7.	3 .	4.	4.	5.	5.	3.	3.	2.
	22831	ij.	3.	4.	4.	2.	4.	4.	U.	4.
	22924	4.	3.	2.	2.	6.	Э.	రం	8.	0.
	2301:	1.	1	డ .	1	4.	2.	5.	2.	1
	2310:	4.	7.	:) »	3.	5.	3.	ర.	6.	4.
_	23191	1.	5.	5.	з.	3.	5.	ర ∗	3.	6.
	23281	6.	5.	4.	5.	6.	7.	14.	1.0 .	4.
	233/1	7.	4.	4.	3.	2.	6.	U.	3.	2.
_	23461	4.	2.	1	2.	3.	ర.	4.	3.	6.
	23551	1.	0.	э.	4.	4.	5.	8.	4.	6.
	23641	0.	3.	2. *	3.	4.	2.	3.	రు •	2.

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PAGE 2

Bullet Lead-99-95-249424

HEREITE I BENERALINE GENERALINE HOUSE GERENELLE HOUSE DE ALINE HOUSE DE LA CHARLE D 28-MAY-82 04:15:46

SAMPLE WEIGHT: (UG)	12877 . 00
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ACTIVATION: NBS 10 MIN RT4 27-MAY-82 10:01:00

ACQUIRE DATE: 27-MAY-82 16:44:45 GEM 13

CALIB DATE: PRESET LIVE TIME: 450. SEC 27-MAY-82 14:12:04

453. SEC 450. SEC ELAPSED REAL TIME: KEV/CHNL: 0.2500463

ELAPSED LIVE TIME: OFF SET \$ -0.0226080 KEV

ELEMENT		PEAK ENERGY	EKGNE) Al	REA	CONCEN	TR.	1 SIGHA DEV	% DEV
%-COPPER	!	511.0	63	3. 1.:	130.	0.004	7	0.0001	3.2
Z-ANTIMO		564.1	63	3. 2	227 .	0.002	3	0.0002	8.3
Z-ARSENI	C	559.3	43	3.	10.	7.0424E	05	Z • 0838E-05	100.6
				cı	J		SB	۵	18
CNTSZUGZ	MIN A	T RD		361	. 4		1.1		05
CENTROID	CHAN	NEL		204	j	2.2			
HALF-LXF	ΉΞ			12.8	9 H	<i>.</i>	7 D		3 H
BACKGROU	ND SP	ACING		30 t	8R	80	L.&R	30 L.	CH 2247 I
BACKGROU	IND CH	ANNELS		22	&k	22	1.8R	1.1 L.	1. R
PEAK CHA	NNELS			13		1.3		5	
1988:	6 +	2.	2.	۵,	٧.	6.	. 6 .		i. •
1997:	6.	. 3.	6.	6.	1	7.	5	· i	6.
2006:	Li٠	3.	5.	3.	5.	2.	4.		1.0 .
20151	3.	6.	. 9.	3.	3.	2.	8		4.
20241	3.	4,	8.	9.		7.	7.		10.
20331	7.	12.	20.	23.	30.	37.	61		58.
20421	101.	110.	98.	124.	138.	121.	108		90.
2051:	54.	47.	36,	20.	14.	14. 2.	1.0		6 ÷
2060; 2069;	6. U.	2. 7.	2. 2.	6. 4.	ტ. მ.	4.	3		1 4 .
2078:	3.	/ · 6 ·	3.	"· 3.	ა. 3.	3.	3 3		T. 5.
20873	5.	O· 4。	3.	5.	2.	ው ቀ . ተ	2		2.
2096:	2.	7.	6.	4.	10.	".	4		 ∃.
2105:	7.	4.	5.	4.		1.	Ú		Z.

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28-MAY-82 04:16:14

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		4.		8.		7.	3.	4.	5.		
2139; 2148;	4. 5.	3. 7.	<u>ა</u> .		5. 4.	7. 2.	4.	ბ. ნ.	3. 4.		
215/3	ひ。 今。	Ú.	8.		~ * * * * * * * * * * * * * * * * * * *	æ. U.	3. 4.	ე. ყ.	^1 * %*		
21663	1.	۵. د	ტ.		5.			U.	4.		
21753	8.	4.		2.	2.			3.			
2184:	4.	5.	ద.	2.		7.					
21931	1.	2.	3.		7.		ij.		1.		
	4.		7.		5.						
2211:	6.		7.		٤i.		6.		6.		
22201	3.	ti .	6.	7.	5.	5.	7.	8.	5.		
2229;	3.	4.	ូរ 🗸	ర.	11.		12.		27 .		
22381	17.	19.	1.0 .	15.	15.	IJ.	4.	ర∗	7.		
2247:	4.	4.	7.	1.1.	1.1.	19.	25.	50.	72.		
22561	122.	143.		125.	99.	68،	41	28.	22.		
22651	9.	2.	4.		4.	ర.		4.	8.		
22743		3.	6 ٠		4.				Ð.		
22831			5.			4.					
22923		4.	3.		3.	Э.			9.		
2301;	2.4		7.		9.	5.		£. 4	9.		
2310:	3.	6.	3.		3.	ti .		4.	1. *		
23191	ម.	1.0 .	4.		4.	2.	3.	1	4.		
2328;	6.	6.	4.		<u>ن</u> .	8.	2.	12.	4.		
23371	8*	ij.	6٠		3.	1.	ర.	5.	3.		
23461	ង.	z_*	3.		8.	5.	5.	ü.			
23551	3.	ti.	<u>ن</u> ٠	3.	i	ర.		4.			
23641	l.	i	3.	4.	రం	ర.	4.	8.	2.		

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PAGE 2

Bullet Lead-105-95-249424

28-MAY-82 04:20:32

SAMPLE WEIGHT: (UG)	13185.00		
ACTIVATION: 27-MAY-82	10:01:00	NBS 10 MXN KT4	
ACQUIRE DATE: 27-MAY-82	17:08:07	GEM 13	
PRESET LIVE TIME:	450. SEC	CALIB DATE: 27-MA	Y-82 14:12:04
CH APPENDED POPAL PROSERS	ALCA CAPTER	121 11 2251 13 11 6 75 25	U10 (0 /1 / 25)

ELAPSED REAL TIME: 454. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELLMENT		PEAK ENERGY	EKGNI) ^	REA	CONCEN	rk.	1 SIGMA DEV	% I)EV
%-COHFER		511.0			038.	0 * 04i		0.0005		1 1.
Z-ANTIMO Z-ARSENI		564,1 559,3		4. Z.	931. 105.	0.010 7.4782E		0.0003 1.0329E-	04	3.5 13.8
				C	:LJ	:	38		AS	
CNTS/UG/				361			1 + 1		71.05	
CENTROLD HALF-LIF		NEIL.		204	15 8 H	22:	37 7 D		237 6.3 H	
BACKGROU		ACCING			L&R		Lar	30 L		2244 R
BACKGROU					L.RR		L.&R	11 L		l. R
PEAK CHA	NNELS			13		1.3		5		
1986;	" "	7.	7 •	۶۰,	10.	, 9,	۶,	. 11.	ර	•
19973	8.	i. () .	4.	14.	5.	12.	9,	. U.	3	*
2006;	124	14.	5.	6.	9.	1.1.	13.	14.	5	*
2015:	ij,	1.1.	12.	11.	12.	16.	14		22	
2024:	14.	20.	22.	22.	26.		38		61	
2033;	72.	99.	125.	171.	224.	367.	434		716	
20421	873.	930.	1021.	1051.	1086.	486°	820		U28	
2051:	417.	302.	222	151.	117.	გ ნ.	Uģ.		26	
2060:	21.	21.	8.	<i>7</i> •	8. 5.		1. 8.		ნ გ	
2069: 20 <i>7</i> 8:	ソ。 4。	9. 6.	10.	8. 4.	4.		ი. 6.		2	-
2087:	۳. ۵.	8.	 2.	5.	4.		ტ.		a. S	
20961		8.	6,		5.		3.		1.0	
2105:	ij.	3.	5.	5.	5.	5.	4.		5	

The letter and the transfer that are

SAMPLE V ACTIVATI ACQUIRE	:NOO	27-MAY	7-82 10:		NBS 1 GEM 13	0 MIN K	ገ 4		
PRESET L			450°°			DATE:	722XA	V022 4.7	*12*04
ELAPSED						CHNL:		1-62 IN 500463	* J. Z. * U *Y
ELAPSED						ET:		226080	MEO
	1 V I	1 .A.1 11 9	r) +i	wi i w	11 1 *	0 * 0) VI V
2130:	9.	4.	s,	8,	8.	6.	3.	4.	9.
2139;	4.	6.	3.	2.	6.	5.	6.	7.	4.
21481	3.	7.	8.	4.	5.	7.	з.	÷.	8.
21571	6.	5.	3.	4.	6.	4.	3.	2.	2.
2166;	6.	2.	3.		5.	6.	3.	to a	6.
21/51	3.	6.	4.	5.	6 ∗	5.	3.	4.	5.
21841	6.	4.	4.	3.0 .	5.	4.	2.	4.	j. •
21931	j	5.	6.	з.	2.	4.	2.	3.	Bi .
22021	2.	3.	2.	7.	3.	5.	7.	8.	4.
2211:	3.	8.	4.	8.	7.	5.	ij.	6.	
2220:	6.	5.	2.	7.	4.	IJ.	7.	4	8.
22:29:	IJ.	2.	S.	6.	11.	11.	2 :0 •	21.	19.
22381	33.	31.	1.0 .	9.	16.	9.	3.	6.	5.
2247:	8.	6.	5.	1.53.	ዎ •	21.	32.	43.	94.
22561	104.	146.	147.	152.	109.	U9.	45.	24.	7.
22651	7.	8.	ti .	ម •	7.	7.	7.	2.	4.
22743	IJ.	2.	త∙	1	6.	4.	1.1. *	6,	
22831	3.	6.	Э.	J	ម.	э.	ង៖	2.	2.
22921	Ĵ. *	ង្	7.	5.	6.	డ.		5.	4.
23011	Li.	2	2.	6.	2. 0	4.		6.	2.
2310;	7.	3 ∗	22 *	4.	7.	U.	2.	1. *	% .
23191	4.	6.	5.	%. s	4.	7.	₹ •	3.	4.
2328;	ម•	S.	6.	4.	2.	2.	6∙	មិ.	4.
23371	3.	4.	3.		ź	ర.	2. 4	3.	5.
23461	IJ.	7.	3.	4.		Z.,		G.	
23551	4.	3.	3.	7.	3.			3.	
23641	6.	2.	6.	5.	1	4.	8.	1	ブ・

 PAGE 2

Bullet Lead-107-95-249424

Recommendation of the contraction of the contractio

L. Maintain — nandian L. W. 1811. 183 28-MAY-82 04:22:08

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SAMPLE WEIGHT:	(UG)	12360.00			
ACTIVATION:	27-MAY-82	10:01:00	NES 10 MIN	RT4	
ACQUIRE DATE:	27-MAY-82	17:15:53	GEM 13		
PRESET LIVE TIM	E3	450. SEC	CALTE DATE:	22-MAY-82	14:12:04

ELAPSED REAL TIME: 454. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT		PEAK ENERGY	EKGN	D	AKEA	CONCE	NIR.	1 SLGY DEV	A	X D	<u>.</u>
%-COPPER		511.0		3.	9598.	0 + 0 4		0.000			i i.
Z-ANTIMO Z-ARSENI		564.1 559.3	***	7 • 7 •	39. 12.	4.5265 8.8631		1.4245 7.0748			31.5 79.8
					cu		3 8		ΑS	3	
CNTSZUGZ					61.4		01.41		171		
CENTROLD		NEL.			045		256		2235		
HALF-LIF BACKGROU		ACLNG			2.8 H 78.1 O		∵/ D 0 L&R	43.0	26.∶ L		2241 R
BACKGROU					o Lar 2 Lar		2 L&R		. L.		aani K R
PEAK CHA		F11 X1 X643.2		1.			3	*** **	. <u></u>		
								-			
1988:	7.	7.	8.	6		7.	15		ŀ	10.	
1997;	7.	1.1.	5.	7						7.	
2006:	7.	15.	10.	9					' *	13.	
2015;	Ü.	1.0 .	ア・	2						13.	
2024:	11.	13.	15.	14						49.	
20331	49.	84.	117.	142						/26 -	
20421	824	882.	980.	1.000						581. 31.	
2051: 2060:	379. 21.	265. 16.	232. 14.	159 7					r o 3 o	9. 9.	
2069:	 1.*	7.0	 T*	7)	3.	
2078:	** 4*	3.	ည. ဗ်.	2					1 * j *	6.	
20871	3.	4.	9.							1.	
2096:	3.	3.	ó.	3					3.	2.	
2105;	4.	4.	2.	3					 	2.	

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28-MAY-82 04:22:36

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•	SAMPLE ! ACTIVAT: ACQUIRE PRESET ! ELAPSED ELAPSED	ION: DATE: LIVE TI REAL T	ZZ-MAY- ZZ-MAY- ME: IME:	-82 10: -82 17: 450 454		GEM 13 CALIE I KEV/(13 IB DATE: 2 EV/CHNL:		} 27-MAY-82 14:12:04 0.2500463 -0.0226080 KEV		
	2130;	4.	u.	5.	ង.	0.	1	5·	4.	2.	
	2139;	3.	3.	IJ.	5.	%. ¢	4.	6.	4.	0.	
0	2148;	24	ن .	S.	2.	2.	3.	2.	4.	5.	
	2157;	u.	2.	22.0	6.	э.	3.	ti.	U.	4.	
	21661	7.	2.	1.	2.	2.	1	2.	5.	2.	
	21751	6.	0.	5.	5.	4.	5.	э.	Z .	ij.	
	21841	4.	2.	4.	1	3.	4.	2.	3.	2.	
	21931	i	Э.	3.	6.	3.	э.	3.	3.	4.	
	22021	4.	4.	4.	5.	э.	э.	2.	4.	1	
	22111	7.	1	4.	7.	2.	Э.	2.	4.	2.	
	2220:	2.	3.	2. *	4.	ម.	7.	4.	វ 🗸	4 .	
	22293	ម÷	2.	2. 4	8.	6.	2.	3.	5.	4.	
	22381	4.	4.	з.	0.	4.	:1. •	5.	3∗	9.	
	22471	ዎ •	2.	6.	9.	5.	7.	7 ↔	2.	8.	
	22561	7.	1.1	9.	11.	5.	9.	6.	7.	1	
	22651	3.	4.	4 .	0.	4.	4.	2.	3.	3.	
	22741	5; ·	2.	1. •	22.4	2.	з.	2.	i. •	1.	
	22831	2.	4.	3.	1	2.	3.	э.	7.	3.	
	22924	2.	2.	1	3.	4.	6 ∗	င်း ∻	0.	3.	
	23011	3 ∗	3.	3.	Si.	4.	4.	4.	ប:	2.	
	2310:	6.	:l. •	4.	3.	ઇ.	4.	4.	ផ∗	4.	
	23191	3 ∗	э.	z.	4.	4.	э.	Ó +	Ŀi.	6.	
	23281	3 *	з.	7.	2.	6.	3.€	1.0 .	7.	3.	
	23371	7.	3.	6.	6.	U∗	3.	7.	3.	4 .	
	23461	6٠	1	4.	7.	6.	5.	7.	4.	5.	
	23551	3.	1.	4.	4.	8.	5.	1	i	ម.	
	23641	4.	2.	2.	ij.	2	Z.,	22.	5.	5.	

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PAGE 2

Bullet Lead-109-95-249424

Laware to the transfer of the transfer to the transfer of the

28-MAY-82 04:23:43

The the training of the parties of the training

SAMPLE WEIGHT: (UG) 13013.00

ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 17:23:39 GEM 13

27-MAY-62 14:12:04 PRESET LIVE COME: 450. SEC CALIB DATE:

ELAPSED REAL (LME: 455. SEC KEVZCHNL.\$ 0.2500463

ELAPSED LIVE TIME: 450. SEC OFF SET \$ -0.0226080 KEV

ELEMENT	*** **** **** **** ****	PEAK ENERGY	BKGN	D A	REA	CONCEN	TR.	1 SIGMA DEV	% D	ĿV
%COI-TEF		511.0 564.1		ン。 10 4。	156. 49.	0.043 5.3966E		0.0005 1.3727E-04	a	1.1 25.4
Z-ARSENI		559.3		4.	7,	5.4658E		7.1220E-0		130.3
				C	U	;	88	(48	*
CNTSZUGZ	A MIEMN	it RD		361	.4		1. + 1.		105	
CENTROLE		NEL.		204		22		223		
HALF-LIF					8 H		Z D		• 3 H	
BACKGROU					LRR		L.8R	30 L.		2242 R
BACKGROUPEAK CHA				22 13	L&R	22 13	L.&R	11 L 5	Ĵ.	R
1988:	12.	5.	8.	7.	3.	8.	8	, 4,	9.	
19971	3.	8.	4.	14.	4.	9.	ブ.	, 7.	13.	
2006:	16.	5.	4.	8.	9. *	8.	7		9.	*
2015;	14.	10.	13.	11.	10.	14.	17		14.	
2024:	8.	14.	24.	19.	20.	23.	30		71.	
20331	83.	101.	136.	187.	244.	318.	419.		725.	
2042:	847.	952.	1030.	1083.	1038. 97.	970. 84.	826		603.	
20511	442.	298.	230.	1.69 .	"/ . 5.	7.	59.		26. 3.	
2060: 2069:	15. 7.	17. 2.	10. 4.	6. Z.		1.	ტ. ტ.			
2078:	Ú.	** ** ***	5.	5.	رن. د د	٥.	6.		9,	
2087:	3.	4。	i.	4.		5.	4.		4.	
20961	4.	5.	3.	1.	z.,	~ . 	to .		6.	
2105;	4.	U.	2.	7.	v	1.	ij.		2.	

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_	SAMPLE!) 130: -82 10:	13.00	NBS 10	n እናሞአ፤ Lo	'Y 21.		
	ACQUIRE					GEM 13	א אוגניו נ	1 "1		
	PRESET		5 July 5	27.1.79.49	245 Ave 444	CALIB)ATF:	22-MA	Y82 14	112104
	ELAPSED		T74F 2	450 455	SEC		CHNL:		. <u>02</u> 2. 500463	V A V 1
_	ELAPSED			450				0.0		KEV
	2130;	4.	4.	2.	з.	5.	4 •	6.	៦៖	1
	21391	4.	2.	8.	3.	2.	5.	5.	4.	វ:
	21481	ti.	9.	3.	\cup_{i}	з.	4.	7.	2.4	5.
	21571	3.	2.	3.	4.	3.	3.	5.	2.	4.
	21661	2.	5.	2.	7.	ა	3.	1	4.	5.
	21753	2. +	b).	3.	4.	з.	3.	6.	2.	1.
_	2184;	1	8.	5.	3.	5.	2.			2.
	21931	6.	4.	4.	7.	з.	1		4.	8.
	2202;	3.	₩.	5.	3.	2.	Z.,	4.	5.	6.
_	2211:	1	ಟ್	4.			డ.	7.		5.
	22201	2.	2.	1	1	5.	э.	3.		3.
4	22291	6.	3.	5.	7.		4.	2.	3.	5.
-	22381	6.	3.	5.	4.	i. •	7.	ង.	2.	2.
	2247 :	3.	វា 🗸	1	3.		7.	ద ∗	5,	13.
	22561	14.	9.	14.	6.		ង្	6.	3 ∗	3.
_	22651	3.	3.	3.	7.	2.	2.	3.	ಟ 🗸	j, "
	22741	22.4	% X.	7.	2.	5.	7.	ద.	9.	8.
	22831	4.		3.	5.	2.	3.	Z	ti .	5.
	22923	3.	i	4.	5.	3.	2.	4.		4.
	2301:	22.4	6.	i	5.	5.	3.	э.		2.
0	2310:	2.	Э.	1.	3.	ej .	2	4.	*** *	i. •
_	23191	4.	٥.	i	Э.	0.	э.	2. +	7 ∗	3.
	2328;	6.	ಟ.	2.	6.	i. •	3.	6.	5.	ဂ် •
	23371	ដ∗	7.	7.	Si.	3.	2.	4.	4.	5.
	23461	់អ.	5.	4.	2.	3.	4.	5.	4.	\mathbb{Z}_*
	23551	3.	4.	4.	4.	ర.	3.	1	5.	22.
•	2364:	6٠	3.	2.	4.	5.	4.	3.	i	4.

 $\mathbb{L}_{n}^{n}_{m} = H_{\mathbb{L}_{n}}^{n} H_$

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Bullet Lead-111-95-249424

28-MAY-82 04:25:19

||-dr-as-||-11----See the see of the see of the see

SAMPLE WEXGHT: (UG) 12368.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN R14

ACQUIRE DATE: 27-MAY-82 17:31:26 GEM 13

CALTE DATE: PRESET LIVE TIME: 450 . SEC 27-MAY-82 14:12:04

454. SEC KEV/CHNL: 450. SEC OFFSET: ELAPSED REAL TIME: 0.2500463 ELAPSED LIVE TIME: 450 & SEC -0.0226080 KEV

PEAK 1 SIGMA AREA DEV % DEV ELLMENT ENERGY EKGND CONCENTR. %--COFFER 511.0 72. 9911. 0.0445 0.0005 1. . 1. 0.0445 0.0005 2.3205E-04 1.3463E-04 38. 20. 564.1 58.0 Z--ANT LMONY Z-ARSENIC 559.3 42. 8. 6.1202E-05 7.3782E-05 120.6 CU 88 AS. 361.4 101.1 121.05 CNTS/UG/MIN AT RD 2256 2043 CENTROID CHANNEL 2237 12.8 H 2.7 D 26.3 H HALF-LIFE 30 L CH 2239 R 50 L.&R 80 L&R BACKGROUND SPACING 22 L&R 22 L&R 11 L BACKGROUND CHANNELS 1 R 1.3 133 PEAK CHANNELS 1.3 1988: 5. 12. 8. 8. 9. 6. 7. 12. 6. 13. 7. 7. 5. 12. 4. 10. ម. 6. 12. 14. 9. 19. :... 19973 6. 9. ε. 11. 8. 10. 20061 15. 19. 7. 12. 20151 11. ម. 11. 16. 47. 20241 1.8. 15. 15. 34. 25. 37 . 48. 446. 826. 180. 995. 116. 112. 20331 227 . 519. 68. 311. 679. 954. 1056. 727 . 825. 982. 994. 526. 20421 89. 48. 38. 96. 309. 221. 158. 31. 2051: 449. 11. 7. 4. 3. 12. 5. 20601 21. 15. 12. 4. 5. 2. 5. 6. 3. 4. 9. 0. 20691 0. 3. 3. 5. J. J. 2. 3. 4. 10. 3. 9 Li٠ 20781 2. ద. 4. Z. * 3. 20873 4. 5. 6. 3. 4. 5. 3. 3. 20961 3. 0. 3. ã. 2. 3. 21051 1. . Z. 4 6.

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NEW SECTION OF THE PROPERTY OF Elekto esistesiii 16 4510.45 28-MAY-82 04125147

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and the same of the theorem is the trace.

0	ACTIVAT: ACQUIRE PRESET I ELAPSED	ION: DATE: LIVE T.C REAL C	IME:	-82 10: -82 17: 450 454	31:26 . SEC . SEC	GEM 13 CALIB I KEV/(CHNL.	27MA` 0 • 2:	Y-82 14 300463	
_	ELAPSED	LIVE T	CWE:	450	• SEC	OFF SI	ET:	-0.00	226080	KEV
•										
	2130;	7.	3.	4 .	4 .	il. •	Ü.	4,	Z.+	4.
	21391	5.	5.	2.	6.	4.	4} *	0.	5.	з.
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	21661	ij.	1	2.	7.	i	5.	2.	4.	5.
	21751	5.	7.	2.	4.	4.	5.	22.	22.4	5.
_	21841	3.	i.	3.	4.	5.	з.	5.	2. 4	2.
	2193;	IJ.	7.	S.	5.	3.	8.	2.	ij	2.
	22021	4.	2.	1	5.	Э.	э.	8.	8.	1
_	22111	3.	4.	3.	Э.	2.	4.	1	1	3.
	2220:	U.	6.	6.	з.	4.	Э.	4.	Li٠	2.
	22291	1	3.	3.	2.	ź. s	il	3.	9 •	3.
	22381	4.	1.	2.	3.	4.	វ 🕹 🔞	4.	2.	5.
	22473	2.	4.	E.	6.	з.	4.	ద.	4.	10.
	22561	10.	10.	E) a	4.	3.	4.	9.	ម.	з.
	22651	1	4.	22. *	2.4	2.	4.	ద.	3.	4 .
	22741	3.	2.	4.	2.	2.0	22.4	7.	2.0	4.
	22831	4.	4.	:l. •	2.	з.	4.	2.	4.	з.
	22921	4.	6.	Z. *	3.	Đ.	1	ij.	4.	ij.
	23011	3.	4.	22.4	з.	6.	4.	IJ.	2.	j
	2310:	2.4	2.	2.	ម.	ij.	э.	7.	U. ✓	5.
	23193	4.	2.	6·	2.	Z. *	22.	4.	2.	4.
	23281	3.	2.	3.	రు .	3∗	6.	2.	7.	6.
	23371	2.	9.	4.	7.	2	2.	4.	4.	4.
•	23461	2.	2.	3.	2.	5.	4.	6.	Ŀj.,	1.
	23551	8.	2.	5.	1.	2.	3.	1	6.	4.
	23641	4.	0.	6.	7.	3.	2.	3.	4.	2.

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Bullet Lead-113-95-249424

PETREBLICA DE RESIDENCE DE CENTRA DE LA CONTRA DELIGIA DE LA CONTRA DELIGIA DELIGIA DE LA CONTRA DELIGIA DE LA CONTRA DE LA CONTRA DE LA CONTRA DELIGIA DE LA CONTRA DE LA CONTRA DELIGIA DELIGIA DE LA CONTRA DE LA CONTRA DE LA CONTRA DELIGIA DELI

28-MAY-82 04:26:54

and the said has the left that the said that the

SAMPLE WEIGHT: (UG) 12437.00

ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN R14

ACQUIRE DATE: 2/-MAY-82 1/:39:12 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 469. SEC KLV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT	*****	PEAK ENERGY	BKGND) А	ŒA	CONCEN.		L SIUMA DEV	וט %	£V
%-corre		511.0	397		505.	0.0248		0.0004		1.5
Z-ARSEN		564+1 559+3	220 300		341. 727.	0 + 642; 0 + 005;		0.0031 0.0003		0.5 5.0
				cu	J	ţ	313		AS	
CNTSZUG				361			1.1		71.05	
CENTROL		NEL.		2043		22			238 6.3 H	
HALFLI BACKGRO		ACTNC:		12.8 50 l			ž D L&R	30 L		2245 R
BACKGRO				22 1			L&R	11 L		R
PEAK CH				13	.,	13		5	•••	
1988:	28.	31.	34.	39.	38.	36.	29.	43•	36.	
19973	23,	39.	40.	394	23.	29.	32.	34.	40.	
2006;	31.	34.	45.	36.	32.	30.	28.	43.	35.	
2015;	33.	30.	32 ⋅	32.	29.	34.	38.	43.	34.	
2024;	36.	38.	30.	28.	37.	35.	54.	45.	46.	
20331	69.	75.	79.	135.	136.	216.	253.	339.	419.	
2042:	499.	U39.	۵04 ٠	602.	544.	564.	490.	428.	356.	
2051;	265.	185.	135.	103.	79.	63.	70 ⋅	44.	46.	
50903	30.	31.	33.	33.	36.	32.	33.	25.	13.	
2069:	33.	19.	31.	25.	27 .	18.	43.	19.	20.	
2078:	31.	24.	25.	28.	30.	27.27 22.20	28.	23.	35.	
208/:	36.	26.	24.	21.	16.	21.	24.	20.4	21.	
20961	27.	26.	32.	34.	29.	26.	29.	29.	32.	
21051	21.	25.	18.	29.	23.	34.	31.	23.	24.	

was the research the service that are

	SAMPLE ACTIVA		1 (UG			MEG	ተለ ኢንኤ	Len a		
V	ACOLICES	LLUNY F DATES	27-MA	1-02 10 Y-82 17	130112	GEM 1		17.1.7		
						CALICE	DATES	27N	AY-82	14:12:04
	ELAPSET) REAL	TIME:	46	9. SEC			0.		
	ELAPSE	LIVE	CIME:	45	0. SEC	OI F	SET	-0.	022608	0 KEV
•	2130;	29.	30.	24.	22.	24.	27 .	30.	21.	24.
	21391	19.	22.	35.	24.	24.				32.
	21481	20.	1.8 .	23.	36.	25.	21.	29.	12.	20.
	215/1	27 .	23.	17. 41. 16.	31.	21. 21. 31. 18.	23. 19. 24.	24.	37.	33.
	21.661	27.	32.	41.	26.	31.	19.	24.	20.	23.
	21751	30.	23.	16.	28.	18.	24.	33.	26.	29.
	2184;	22.	ላ ነግርል	ە .ا. ك	**** V	a v	77. A	1.63 *	24.	
	21931	32.	30.	25.	22.	36.	19.	21.	35.	
	22021	25.	19.	31.	31.	28.	32.	25.	24.	2.2. ×
	2211:		28.	37.	29.	24.	25.	38.	23.	34.
	2220:							40.		
	22291	34.						121.		
	22381							91.		
	224/:		129.						2751.	
	22561	6500.	8250.	8868.	8291.	6336 _*	4184.	2495.		543.
	22651	170.	55.	39.	3.83.	16.	12.	19.	12.	14.
	22743	1.4.	18.	14.	18.	15.	17.	12.	13.	i. O .
	22831	9.	9.	18.		12.	11.	12.	16.	15.
	22923	9.	6.	1.1	1.0 *	e, .	12.	1.1	8.	7.
	23011	1.7.	15.	8.	1. 1	రు 🕹	42.	1.0 .	i.0 .	1.0 .
	23101			6.	20.	1.2%	3.0 .	9.	11.	14.
_	2319:	6.	14.	8.	51.	12.	9.*	1.60.	10.	12.
	23281	7.	12.	11.	1.0 .	14.	15.	9.	16.	13.
	23371	9.	3.	ర.	1.1.	8.	7.	16. 9. 5.	3.	1.1. *
-	23461	13.	9.	7.	15.	/ •	J. U .	1. 2 +	ਲ •	15.
	23551	8.	4.	5.	1.0 .	12.	8.	8.	11.	7 ⋅
•	23641	6.		1.0 .	8.	11.	11.	9.	9.	7.

 $\lim_{n\to\infty} \|u_{n,n}\|_{L^{2}(\mathbb{R}^{n})} = \lim_{n\to\infty} \|u_{n,n}\|_{L^{2}(\mathbb{R}$

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28-MAY-82 04:28:30

THE REPORT OF THE PROPERTY OF THE PARTY.

SAMPLL WEXGHT:	(UG)	12923.00

27-MAY-82 10:01:00 NBS 10 MIN RT4 ACTIVATIONS

ACQUIRE DATE: 27-MAY-82 17:47:15 GEM 13
PRESET LIVE (IME: 450. GEC CALLE DATE: 27-MAY-82 14:12:04
ELAPSED REAL (IME: 470. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC UFFSET: -0.0226080 KEV

ELEMENT	1	PEAK ENERGY	BKGNE) AF	KEA	CONCEN		1 SIGMA DEV	۱ 2 ا)EV
Z-COPPE		511.0	41.8		705.	0.0249		0.0004		1.45
XANT.LM XARSEN		564.1 559.3	22 <i>7</i> 338)79 + /96 •	0.6549 0.0059	-	0.0031	-	0.√5 4.9
				cu	J	Ç	38		AS	
CNTS/UG CENTROL HALF-LI	D CHAN			361 2043 12	5	223	1 • 1 58 2 D		171.05 2238 26.3 H	
BACKGRO BACKGRO PEAK CH	UND SP UND CH			50 L 22 L 13		80	Lär Lär	30 11	L. CH	2244 R i. R
				,						
1988‡	32.	38.	34.	27.	30.	25.	33.	36	43	>
1997;	52.	40.	37.	47.	30.	35.	32.	36 (29	>
2006;	48.	37%	31.	29.	39.	25.	39.	38	. 29	•
2015:	35.	29.	38.	39.	29.	92.	37.	39		
2024;	20.	37.	41.	40.	39.	Uil.	Lil.	63 .		
20331	77.	83.	104.	116.	145.	202.	271.	327		
20421	50%	564.	644.	613.	607.	U82 .	531.	425.	. 324	•
20511	288.	205.	1.47 .	113.	83.	63.	54.	51.	. ბ0	•
2060:	37.	41.	28.	27 ,	29.	23.	35.	35.	. 94	•
2069;	31.	46.	30.	21.	31.	229 .	43.	36	. 39	٠
20781	21.	32.	23.	30.	27 .	38.	29%	35.		
2087:	20.	28.	22.	30.	91.	26.	32.	19.		
2096:	33.	29.	19.	26.	35.	24.	29.	28		
2105%	31.	30.	30.	31.	35.	27 .	28.	16	• 39	*

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The transfer of the parties of the parties of

AC CIVAT	CION:	1 (UG 27-MA1 27-MA1	7-82 10	:0T:00	GEM 1	3			
PRESET		IME:	45	0. SEC	CALIE	DATE	27-M	iAY82 1	4:12:04
elapset) REAL	TIME:	47	O. SEC	KEV	VCHNL:	0.	2500463	
ELAPSEC		L'EME :	식당	0. SEC	OFF	SET:	0 •	0226080	KEV
21:30 }	28.	27.	23.	29.	250	34.	20.	54.	31.
			25.		29.			37.	
21481			22.	26.	36.	34.	32.		30.
			18.	26.	27 .	30.	9700	20.	30.
134 7 7 3	213.1	7575	24.	e-> e->	Pres.	27. 1	272E.	111	7575
21751	21.	28. 31. 28. 30.	19. 26. 27.	36.	28.	29.	20. 26. 19. 29. 40. 37.	22.	22.
21843	1.6.	31.	26.	222.4	28.	35.	19.	38.	25.
21931	31.	28.	27.	21.	30.	20.	29.	33.	26.
22021	28.	30.	23.	32.	28.	39.	40.	25.	33.
2211:	35.	30.	23.	33.	27 .	25.	37.	39.	32.
2220:	21.	30.	40.	38.	47 。	36.	36.	38.	27.
22291			45.	43.	83.	101.	143.	174.	207.
22381	257.	242.	190.	1.32 .	119.	106.	79.	80.	119.
22473	117.	161.	164.	243.	405.	816.	1590.	2933.	4721.
22561	7004.	8595.	9302.	8707.	6786.	4519.	2574.	1236.	
22653	189.	82.	33.	20.	23.	21.	12.	19.	12.
22741	13.	14.	15.	17.	12.	8.	1.1. *	13.	8.
2283:	14.	14. 15.	15. 14. 10.	1.0 .	1.0 .	9.	11. 12. 4. 7.	1.7.	8. 11.
22921	12.	18.	10.	19.	1.1.	12.	4.	1.0 .	12.
23011	8.	11.	15.	1.3 .	1.2.	13.	7.	8.	14.
23101	8.		20.	10.	12.	1.1.	11.	91.	13.
23191	1.1.	8.	11.	1.3.	8.	డు .	8.	8.	15.
23281			17.	10.	7.	8.	16.	8.	14.
23371		8					1.0 .		
23461	1.0 .		12.	1.1.		13.	8.	3.	δ.*
2355 t	8.	13.	9.	1.1.	9.		1.1.		
23641	8.	6.	1.0 .	12.	15.	14.	1.1.	1.7 .	9.

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28-MAY-82 04:30:06

and the manage of the majority of the larger

SAMPLE WEIGHT: (UG) 12725	.00	
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 2/-MAY-82 17:35:18 GEM 13
PRESET LIVE TIME: 450. SEC CALIB DATE: 2/-MAY-82 14:12:04
ELAPSED REAL TIME: 469. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELCMENT		PEAK ENEKGY	BKGND) А	KEA	CONCEN		1 SIGMA DEV	% D	EV	
%-coffe	R	511.0	398	3. 50	385.	0.0240)	0.0004		1.5	
MLT//A-X	YMO	564.1	256	5. 57:	1.13.	0.6439	>	0.0031		0.5	
%ARSEN	XC:	559.3	300		773.	0.0058	3	0.0003		4.8	
				Ct	j	ç	38		AS		
CNTSZUG	A MIMN	T RD		361	, 4 <u>1</u>	1.0:	1 1.	1	171.05		
CENTROL			2045		223			2238			
HALF-LI				12.8 H		2.0	2.7 b		26.3 H		
BACKGRO	UND SP	ACING		50 1	FIB	80	71.8.L	30 L	. CH	2244 F	
BACKGRO	UND CH	ANNELS		22 1	&R		L.&R	1.1. 1.		R	
PEAK CH	ANNELS			13		13		15 5	5		
1988‡	28.	25.	40.	27 .	26.	36.	36.	24.	40.		
1997;	44.	34.	38.	45.	37.	30.	32.	38.	41.		
2006:	36.	26.	22.	38.	32.	30.	33*	45 ·	30.		
2015;	39.	42.	26.	35.	33.	32.	32.	35.	28.		
2024;	31.	43.	28.	32.	37 ₊	43.	61.∗	48.	చద.		
2033:	59.	73.	100.	1.14.	148.	189.	264.	353.	385.		
2042;	45%.	572.	630 ·	584.	544.	512.	492.	422.	931.		
2051:	242.	214.	188,	100.	89.	78.	61 ×	44.	61.		
2060:	30.	41.	32.	34.	29.	40.	44.	20.	22.		
20691	35.	28.	28.	26.	26.	35.	28.	21.	27 .		
2078:	31.	32.	24.	31.	20.	21.	31.	26.	24.		
2087;	19*	29.	26.	16.	21.	31.	26.	30.	28.		
2096:	23.	25.	30.	22.	31.	32.	26.	31.	31.		
21053	24.	24.	28.	29.	27.	19.	26.	27 ,	26.		

THE REPORT OF THE STREET HARDEN

• ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4 ACQUIRE DATE: 27-MAY-82 17:55:18 GEM 13 PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 ELAPSED REAL TIME: 469. SEC KEV/CHNL: 0.25004 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.02260 2130: 28. 23. 27. 18. 33. 32. 21. 22 2139: 30. 27. 32. 18. 22. 24. 25. 33	
PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 ELAPSED REAL TIME: 469. SEC KEV/CHNL: 0.25004 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.02260 2130: 28. 23. 27. 18. 33. 32. 21. 22 2139: 30. 27. 32. 18. 22. 24. 25. 3:	
PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 ELAPSED REAL TIME: 469. SEC KEV/CHNL: 0.25004 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.02260 2130: 28. 23. 27. 18. 33. 32. 21. 22 2139: 30. 27. 32. 18. 22. 24. 25. 3:	
ELAPSED REAL TIME: 469. SEC REV/CHNL: 0.25004 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.02260 2130: 28. 23. 27. 18. 33. 32. 21. 22 2139: 30. 27. 32. 18. 22. 24. 25. 3:	14:12:04
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.02260 2130: 28. 23. 27. 18. 33. 32. 21. 22 2139: 30. 27. 32. 18. 22. 24. 25. 3:	663
2139: 30. 27. 32. 18. 22. 24. 25. 3:	80 KEV
2139: 30. 27. 32. 18. 22. 24. 25. 3:	
A 2014 A	
■ 2148: 27. 21. 31. 17. 22. 19. 18. 25	. 25.
2157: 27. 22. 40. 24. 37. 22. 36. 34	ł. 26.
2166: 15. 31. 38. 30. 40. 23. 19. 3:	27 .
21.75: 24. 31. 21. 35. 22. 26. 24. 29.	% 31.
2184: 40. 29. 30. 23. 25. 14. 25. 24	ł. 28.
2193: 27, 29, 23, 31, 29, 33, 22, 28	3. 20.
■ 2202; 31, 23, 31, 31, 24, 24, 30, 23	'. 25.
	27.
2220: 36. 27. 28. 35. 24. 37. 26. 36	3, 39,
♠ 2229: 51, 43, 56, 66, 70, 89, 142, 19;	3. 220.
2238: 228. 222. 193. 134. 113. 100. 86. 90	5. 101.
2247: 145. 142. 182. 228. 412. 719. 1489. 2748	3. 4681.
■ 2256: 6629. 8368. 9200. 8224. 6615. 4358. 2505. 127). 527.
	3. 21.
22/4: 1/. 11. 14. 14. 11. 14. 11. 1	19.
■ 2283: 16. 14. 10. 21. 8. 12. 11. 1.	l. 16.
	1. 16.
2301: 16. 7. 14. 7. 9. 11. 10. 1 [.]	1. 15.
■ 2310: 14. 10. 13. 10. 14. 15. 13. 1.	4. 18.
2319: 14. 8. 11. 15. 8. 12. 14.	9. 11.
2328: 14, 7, 13, 17, 9, 11, 17, 1:	Z. 1.1.
<u>2337: 10. 8. 16. 14. 6. 13. 14.</u>	5. 10.
2346: 9. 13. 8. 3. 8. 14. 14. 1:	
2355: 12. 14. 6. 13. 12. 8. 9.	4. 11.
■ 2364: 6. 13. 16. 2. 10. 7. 7.	/• 11. j. 12.

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HEREIC ALEMENIONE CONTROL BOOK SENTING AND CONTROL CONTROL 28-MAY-82 04:31:41

SAMPLE WELGHT:	(UG)	12812.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 18:03:20 GEM 13

PRESET LIVE TIME: 450. SEC CALLB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 470. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC UFFSET: -0.0226080 KEV

ELEMENT	*** **** **** **** ****	PEAK ENERGY	BKGND) Al	KEA	CONCENT		L SIGNA DEV	и Ж. І.	EV
X-COPPEI	УИС	511.0 564.1	32 6 24 6	. 562	321. 218.	0.0238 0.6304	ł	0.0004 0.0031		1.5
Z-ARSEN:	L.L.;	5943	317	• (530 ·	0.0042	ŕ	0.0003	1	5.7
				CU	J	ę	3B		AS	
CNTS/UG/	A NIMN	T RD		361			11		171.05	
CENTROLI				2043	i	222	58		2238	
HALF-LII	- IE.		12.8 H		2.47	2.7 b		26.3 H		
BACKGROU	AB CIML	AC.ENG		50 L			L.&R	30		2245 R
BACKGROU				22 1	&R		L.&R	1.1		. R
PEAK CH	ANNELLS			13		1.3			5	
1988:	32.	32.	30.	42.	31.	34.	29.	39.	. 39	
		22 ·	31.	74.	49.	38.	27. 35.	35,		
1997: 2006:	24. 39.	30.	34.	42.	31.	35.	29.	38 a		
2015;	20.	25.	32.	34.	36.	32.	37.	32		
20243	35.	36.	34.	33.	43.	39.	47.	43.		
20331	77.	69.	95.	136.	154.	202.	228.	346		
20423	477.	532.	557 v	589.	586.	498.	509.	40%	. 345	,
20511	262.	223.	130.	103.	98.	88.	42.	39 (51.	•
20601	36.	39.	35.	36.	18.	33.	36.	25,		
2069:	28.	26.	23.	21.	30.	25.	24.	26		
20/8:	29.	18.	23.	25.	27 .	35.	29.	31.		
20873	22.	23.	29.	34.	23.	30.	25.	24		
20961	2U.	23.	24.	25.	29.	28.	26.	28		
21051	26.	27.	17.	26.	27 .	34.	15.	20	32	>

Service of the property of the

	SAMPLE	WELLCHI	∵ (UG) 12	812.00					
	ACTIVA	CION:	27-116	Y-82 10	:01:00	NES	10 MIN	RT4		
	ACQUIRE	E DATES	27-MA	Y-82 18	:03:20	GEM 1	3			
	PRESET	LIVE T	IME:	45	O. SEC	CALLE	DATES	27 M	AY-82 :	14:12:04
	ELAPSED	REAL	IME:	47	O. SEC	KEV	/CHNL.:	0 •	2500460	3
	ELAPSEC	AVIII (TIME:	45	0. SEC	OFF	SET :	-0.	0226080	KEV
	2130;	25.	24.	28.	13.	28.	32.	28.	38.	21.
	2139:	30.	22.	26.	18.	13.	19.	19.	26.	23.
	2148;	18.		28.	34.	29.	24.		23.	44.
	21571	27.	29.	27 .	30.	20.	34.	26.	24.	29.
	21661	25.	28.	23.	27 .	29.	22.	26. 31.	43.	
	21751	23.		26.	26.	29.	30.	31.	23.	29.
	2184;	32.	26.	22.	30.	34.	21.	22U v	24.	28.
	2193}	15.	29.	35.	28.	31.	29.	23.	30*	29.
	22021	22.4.	22.	35.				33.	26.	28.
	2211:	23.		28.	33.	40.	26.	39+	28 ·	23.
	22201	35.	30.					35.		
	2229:	35.	40.	43.	42.	70.	96.	120.	164.	1/1.
_	. 22381	206.	212.	164.	147.	119.	10%	113. 1379.	86.	104.
	22473	100.	126.	180.	254.	417。	722.	1379.	2659*	4467.
	2256;	6611.	8079.	9030.	8279.	6477 .	4410.	2564.	1257.	U30.
	22651	219.	83.	27.	18.	12.	14.	12.	17.	8.
	22743	7.				1.22 *	9.	1.4.	12.	5.
	22831	10.						7.		9.
	22923							9.	1.0 .	13.
	23011		8.	14.	6.	13.	15.	13.	7.	1.1. *
	23101		13. 9. 12. 12.	5.	15.	11.	Ü.	11. 6. 9.	14.	8.
	23191	1.0 .	9.	8.	1.2.	9.	12.	6.	11.	9.
	23281	6.	12.	5.	14.	10 *	î. O .	9.	14.	9.
	2337:	9.	12.	8.	9.	9.	9.	8.	9.	7.
	23461	9.	1. 1. *	γ.	₩.	7 ↔	2.0 .	1.0 *	J. J. 4	1. 1. *
	23551							14.	7.	
	23641	13.	9.	9.	7.	8.	8.	ტ.	7.	7.

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Bullet Lead-121-95-249424

her her til til manne og det generaliser og for til her generaliser og det generaliser og I E or in the state of the stat 28-MAY-82 04:33:17

SAMPLE WELGHT: ()	UG)	12/08.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 18:11:23 GEM 13
PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 470. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC UFFSET: -0.0226080 KEV

ELLMENT		PEAK ENERGY	EKGNE) Al	REA	CONCEN.		1 SIGMA DEV)EV
%-COPPER	k 192	511.0 564.1	392 244		292. 313.	0.0240		0.0004		1.6 0.5
Z-ARSENI		559.3	28t		236.	0.005	*-	0.0003	=	4.9
				cı	.J	ţ	36		AS	
CNTS/UG/				361			l • 1.		171.05	
CENTROID HALF-LIFE		NEL.		2045 12.8		22:	28 / ID		2238 26.3 H	
BACKGROU		ACLING		50 l			LAR	30		2243 R
BACKGROU		ANNELS		22 1			L.&R	11		l R
PEAK CHAI				1.3		1.3			5	
1988:	41.	42.	35.	38.	37,	36.	33.	31.	. 29	
1997:	24.	42.	28.	31.	42.	30.	29.			
20061	29.	38.	36.	27 .	28.	39.	37.			
2015;	33.	25.	30 *	36.	34.	44.	37.	35.	38	*
2024;	27.	36.	42.	38.	42.	46.	38,	53.	62	*
20331	73÷	74.	97.	114.	139.	192.	226.	334		
	491.	513.	U39.	606.	526.	532.	482.			
	239.	198.	158.	110.	89+	89.	51.			
2060:	43.	22.	31.	37.	45.	28.	44.			
20691	36.	17.	27 .	30.	27.	25.	28.			
2078:	22.	21.	19.	31.	20.	35.	20.			
208/:	25.	27 .	32.	26.	24.	19.	25.			
20961	33.	23.	32.	3Z.	33.	32.	24.			
2105;	20.	28.	27 .	25.	24.	29.	29.	28	. 24	•

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	SAMPLE	WEIGHT	: (UG) 12	708.00					
	ACTIVAT	TON:	27-MA	Y-82 10	:01:00	NES	10 MIN	RT4		
	ACQUICE	COATES	27-46	Y-82 18	111123	GEM 1	3			
	PRESET ELAPSED ELAPSED	LIVE T	CME:	45	0. SEC	CALIE	DATE:	27M	AY-82 1	4:12:04
	ELAPSED	REAL	CLME:	47	0. SEC	KEV	/CHNL.:	0.	2500463	3
	ELAPSED	LIVE	T.CME:	45	0. SEC	OFF	SET:	0 · 0 •	0226080	KEV
_										
	2130;	34.	25.	26.	21.	33.	25.	34.	35.	27.
	21391	26.	25.	24.	25.	23.	26.	22.	25.	22.
0	2148;	27.	22.	20.	24.		26.		33.	25.
•	21571	29.		26.			31.			24.
	21661	19.	30.	24.	28.		23.	25.	27 .	23.
	21751	28.		29.	24.	21.	34.	23. 34.	28.	30.
	21841	15.	20.	30.	37.	24.	28.	34.	26.	16.
	21931	26.	22.	26.	29.	36.	23.	26.	33.	24.
	22021			23.	32.	1.5.		27 .	32.	26.
	2211:			30.	22.	27.	28.	29.	20.	
	2220:	44.	31.	28.	21.	33.	36.	25.	31.	38.
	22291	43.						140.		
_	22381	243.						1.00 .		
	2247:			150.	233.	356.	719.	1410.	2289.	4488.
								2531.		
	22651	185*	80.	30.	15.	22.	11.	15.	13.	1.7.
		9.	12. 12. 14.	13.	12.	16.	11.	1.3.	8.	7. 9. 12.
	2283:	13.	1.2.	ア。 14。	1. 1. •	6.	9.	12.	13.	9.*
_	22923	۷	1 *	14.	17.	6.	12.	15.	12.	12.
	23013	1.0 .	1.1. •	8.	3.0 •	14.	7.	1. 1. •	3.	Ó +
	2:31.03				8.		10.			4.
_	2319:	14.	15.	9.	6.			7.		8.
	23281	9.	12.	8.			10.			13.
	23371			۵.				8.		
	23461	1.2.	11.	12.		10.	10.	10.	٥.	6.
	23551	7.	9.	7.	8.	ア、	11.	7.	9.	1.0 .
	23641	4.	ij٠	8.	13.	8.	15.	1.0.	14.	6.

 $\mathbb{I}_{m,m}^{n_{m,m}} = \mathbb{I}_{m,m}^{n_{m,m}} \mathbb{I}_{[n,m]}^{n_{m,m}} \mathbb{I}_{[n,m]}^{n_{m,m}}$

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PAGE 2

Bullet Lead-123-95-249424

28-MAY-82 04:34:53

1-1-and 1-1-

SAMPLE WEIGHT: (UG) 13032.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 2/-MAY-82 18:19:26 GEM 13

PRESET LIVE TIME:

ELAPSED REAL TIME:

450. SEC CALIB DATE: 27-MAY-82 14:12:04 470. SEC KEV/CHNL: 0.2500463 450. SEC OFFSET: -0.0226080 KEV ELAPSED LIVE TIME:

ELEMENT		PEAK ENERGY	BKGNL) Al	REA	CONCENT		L SIGMA DEV	% D	EV	
%-COPPER %-ANTIMONY					539'. L18.	0.0247 0.6425		0.0004 0.0031		1.5 0.5	
Z-ARSEN	xc:	559.3	938)	721.	0 * 0 0 534	ł	0.0003		$5 \cdot 2$	
				Ct	1	ş:	38		AS		
CNTSZUG.	ZMILN A	T RD		361		3.03		171.05			
CENTROX				204		2171			2238		
HALF-LX	FE			12.0	3 H	2.7	/ D	:	H 6.65		
BACKGRO	JND SP	ACIING		50 1		80	H&L	30 /	CH	2245 R	
BACKGRO	UND CH	ANNELS		22 1	&R		L&R	1.1.		R	
PEAK CH	ANNELS			1.3		1.3		!	5		
1988:	35.	48 .	37.	34.	35.	32.	33.	39.	32.		
19971	24.	35.	27 .	34.	38.	25.	43.	30.	43.		
20063	34.	30*	27 .	40.	37.	38.	32.	31.	29+		
2015:	34.	33.	28.	47.	48.	28.	35.	33.	39.		
2024;	37.	44.	33.	32.	38.	43.	37.	54.	20.		
2033;	63.	90.	98,	103.	144.	213.	229.	314.	412.		
2042;	454.	543.	581.	628.	610.	542.	533.	442.	344.		
2051;	293.	190.	173.	112.	94.	71.	54.	51.	52.		
2060;	35.	46.	30.	28.	28.	27 .	20.	35.	26.		
20691	28.	23.	41.	28.	34.	27 .		1.6.	20.		
2078:	27.	24.	20.	34.	32.	30.	35.	27 .	22.		
208/1	28.	34.	26.	24.	19.	28.	29.	24,	30.		
20961	32.	23.	23.	29.	31.	29.	28.	25.	23,		
21051	32.	20.	34.	31.	22*	22.	26.	33.	23.		

that on that which still have

28-MAY-82 04:35:21

and the transfer of the artist of the transfer

•	ACT.LVAT	CON:	27-MA	Y-82 10 Y-82 18	:01:00 :19:23	GEM 1 CALTE	DATE:	KT4 27M 0. -0.	AY-82 1 2500463 0226080	4:12:04 KEV
•	2130:	27.	27.	24.	23.	27 .	25.	35.	39.	34.
				34.		35.	28.			
				28.				22.		
•				32.				23.		14.
				30.		29.				
				33.		25.				
•	21841	36.	26.	30.	27.	30.	31.	28.	32.	32.
	21931	32.	215, 215	20.00	25.25	.1	215.21-	21. 22		A11.01.
	2202:	21.	22. 37.	30.	30. 24.	31.	42.	24. 30. 31. 30. 121. 110.	29.	16.
		30.	36.	31.	30.	39.	29.	31.	31.	31.
	22201	33.	38.	33.	30 •	40.	34.	30.	37.	30.
0	22293	38.	32.	42.	53.	65.	97.	121.	195.	204.
•		238.	209.	199.	140.	128.	99.	110.	99.	114.
	22473	119.	153.	181.	264.	379.	802.	1504.	2737.	4626.
	22561	6614.	8523.	9206.	8662.	6751.	4501.	2587.	1250.	544.
•	22651	205.	76.	27 .	18.	15.	フ *	18.	15.	16.
	22741	8.	1.8 .	1.6.	15.	14.	10.	1.4.	6.	12.
	22831	9+	6.	17.	1.33 *	1.0 .	20.	i4.	មុខ	15.
	22921			13.	11.	i. i	i0.	7.	8.	ブ・
	23011	11.	6.	12.	1.1	. 15.	9.*	19.	1.0 .	8.
	2310:	6.	14.		9.		11.	1.1.	12.	9.
	2319:			8.	9.	6.	8.	1.1. *	8.	7.
	23281	13.	1.0 .	3.0 .	1.U.	14.	7.	1.0 .	1.1	1.1.
	23371	1.1.	12.	8.	1.U. 9.	10.	6.	10. 8. 16.	14.	12.
		8.	1.0 .	14.	1.4.	1.0 .	13.	1.6.	12.	7.
		13.	12.		1.0 .	8.	13.	5.	11.	6.
	23641	6.	11.	11.	9.	7.	14.	11.	Э.	9.
$\overline{}$	***************************************	•		•	- ·					

28-MAY-82 04:36:29

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SAMPLE WEIGHT: (UG) 12820.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN KT4

ACQUIRE DATE: 27-MAY-82 18:27:28 GEM 13

27-MAY-82 14:12:04

PRESET LIVE TIME: 450. SEC CALIB DATE: ELAPSED REAL TIME: 472. SEC KEV/CHNL: ELAPSED LIVE TIME: 450. SEC UFFSET: 0.2500463

-0.0226080 KEV

ELEMENT	•	PEAK ENERGY	EKGN	D A	KEA	CONCEN		L SLGMA VEV	% D	EV
"-ANTIN	X-COPPER 511.0 X-ANTIMONY 564.1 X-ARSENIC 559.3		40 24 29	3. 59	11773. 59386. 181.		0.0537 0.6683 0.0014			1.1 0.5 15.4
CNTS/UCCENTROJ HALF-LJ BACKGRO BACKGRO PEAK CH	CD CHAN CFE DUND SH DUND CH	NEL PACING PANNELS		361 204 12: 50		10 22 2. 80	SB 1.1 58 7 D L&R L&R	30 l 31 l		2242 R R
1988: 1997: 2006: 2015: 2024: 2033: 2042:	30. 34. 32. 38. 41. 111.	48. 28. 31. 37. 40. 141.	40. 34. 43. 46. 41. 169.	41. 46. 27. 40. 44. 207.	42. 33. 36. 39. 46. 290.	36. 35. 37. 45. 58. 412.	28. 42. 31. 39. 40. 475.	29. 38. 44. 37. 48. 678. 841.	38. 34. 41. 41. 101. 816. 674.	
2051; 2060; 2069; 2078; 2087; 2096; 2105;	582. 41. 33. 36. 23. 25. 27.	374. 41. 34. 35. 23. 28. 26.	278. 50. 21. 34. 37. 24. 28.	201. 36. 32. 29. 29. 25.	153. 28. 34. 31. 27. 28. 20.	113. 30. 35. 27. 24. 30.	98. 97. 25. 28. 19. 35.	77. 33. 25. 29. 24. 20.	29. 30. 29. 33. 35. 25.	

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SAMPLE	WEILGHI	: CUG) 12	820.00					
ACTIVA		27-MA			NBS	10 MIN	R1 4		
		27-MA			GEM 1				
PRESET				O. SHC	CALTE	DATES	27M	AY-82 1	4112104
ELAPSED	REAL	T.CME:	47	2. SEC	KEV	VCHNL.\$.0 .0	2500463	1
ELAPSED	LIVE	TIME:	45	O. SEC	OFF	SET:	0 *	0226080	KEV
21303	21.	34.	26.	37.	27.	34.	37.	1.U.	24.
21391	34.	35.	26.	27 .	32.	36.	29.	20.	29.
21483	31.	25.	1.7 .	19.	31.	21.	30.	29.	29.
215/1	22.	25.	37.	25.	28.	28.	20.	20.	25.
21663	27.	23.	27.	1.8 *	25.	26.	30.	21.	35.
2175:	30.	22.	21.	33.	21.	23.	±0.	19.	28.
2184;	25.	33.	27.	24.		33.	26.	31.	26.
2193;	28.	31.	24.	26.	20.	31.	37.	32.	32.
22021	25.	22.	23.	25.	92.	18.	16.	36.	43.
2211:	26.	24.	33.	29.	36.	38.	45.	34.	29.
2220:	35.	43.	31.	34.	29.	37.	22.	36.	43.
22291		51.	34.	48.	48.	44.	87.	93.	76.
22381	80.	94.	98.	87.	77.	Z8 ∗	88.	117.	97.
22473	116.			264.			1460.		
22561	700 7⋅	8591.	9344.	8768.				1301.	547 .
22651	203.	61.	39.	19.		9.	1.7.	16.	15.
	14.			9.			12.		
	15.	21.	17.	9.	15.	1.0 .	11.	1.0 .	
22921	7.	13.	8.	6.	6.	10.	13.	1.1. *	17.
2301:	9.	15.	8.	8.	8.	10.	8.	9.	16.
2310:	ti e	1. 1	13.	7.	1.7 .	B.	۶.	12.	9.
2319;	4.	1.1.	1.0 ·	20.			6.	1.3 .	8.
2328;	11.	12.	9.	1.4.	۵.	13.	16.	21.	13.
23371	8.	1.1.	9.	9.	9.	10.	S' *	1.3 .	10.
23461	6.	15.	6.	8.	8.	9.	9.	13.	7.
23551	12.	γ.		9.			1.60 .	1.0 ·	14.
23641	9.	8.		7.		٥.	12.	7.	8.

 $\mathbb{R}^{n_{1}}_{m_{1}} = \mathbb{R}^{n_{1}}_{m_{1}}[\mathbb{R}^{n_{1}}]_{m_{1}}[\mathbb{R}^{n_{1}}]_{m_{1}}[\mathbb{R}^{n_{2}}]_{m_{1}}[\mathbb{R}^{n_{1}}]_{m_{1}}[\mathbb{R}^{n_{2}}]_{m_{1}}[\mathbb{R}^{n_{2}}]_{m_{1}}$

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Bullet Lead-127-95-249424

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28-HAY-82 04:38:04

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SAMPLE WEIGHT:	(UG)	12623.00
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ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 18:35:31 GEM 13
PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 472. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

		PEAK					•	AMUIS 1			
ELEMENT ENER		ENERGY	BKGND		REA	CONCENTR.		DE.V	% D	% DEV	
%-COPI-E	Ŗ	511.0	44	3. 11	506.	0.053	7	0.0006		1 1.	
MLT/AH-X	YMC	364.1	24	Z. 58	533.	0.6/02	2	0.0032		0.5	
X-ARSEN	IC:	559.3	30	G.	217.	0.0013	7	0.0002		13.3	
			*	C	U	,	5B		AS		
CNTSZUG.				361	.4	1.0	1. • 1.	:	171.05		
CENTROX		NEL		204			58	2239			
HALFLI					8 H		2 D		26.3 H		
BACKGRO					LAR		78.L	30 7		2244 R	
BACKGRO					L.&R		L.&R	11 1		R	
PEAK CH	ANNI	i	13			13		;	5		
1988:	41.	42.	41.	44.	29.	51.	45.	36.	43.		
1997:	34.	42.	37.	43.	39.	34.	39.	44.	40.		
2006:	27.	40.	46.	42.	40.	35.	31.	39.	35.		
20151	32.	40.	40.	38.	32.	34.	39.	38.	50.		
20241	45.	40.	33.	38.	50.	81.	79.	∕ 83.	8Z.		
20331	94.	130.	155.	239.	262.	389.	540.	645.	832.		
2042:	946.	1071.	1227.	1243.	1248.	1158.	990.	875.	690.		
20511	484.	412.	313.	226.	134.	114.	90.	69.	63.	*	
2060;	37.	60.	36.	35.	37.	41.	25.	38.	36.		
20691	33.	29+	25.	22.	36.	31.	24.	28.	35.		
2078;	29*	27 +	27.	28.	28.	34.	26.	17.	30.		
2087:	30.	20.	26.	33.	27 +	28.	23.	24.	28.		
2096:	28.	36.	16.	25.	36.	27.	32.	27 .	24.		
21051	23.	24.	29.	21.	31.	32.	22.	32.	31.		

and the emplained the thoughtening that the

•			3 (UG 27-11A			MEG	10 MXN	ዜግ <i>ፈ</i> ዩ		
•			27-MA		:35:31	GEM 1		10.1		
	PRESET				0. SEC			27M	AY-82 1	4:12:04
			CIME:					0.		
•		ELAPSED LIVE TIME: 450. SEC				OFF	SETI	0.	0226080	
_										
	2130:	24.	1.6.	26.	18.	30.	22.	35.	33.	21.
	2139;	36.	18.		34.		19.			25.
	2148:	25.	25.		26.		21.			27.
•	215/:	24.	24.		21.		28.			21.
	21661	33.	27.		33.		29.			26.
	21751	25.	32.		32.		30.			
•	2184:	21.	27 .		29.		27 .		23.	29.
	21931	29.	22.	35.	21.	33.	31.			
_	22023	31.		31.	29.	19.	30.	24.	72.	31.
	2211:	25.	22.	42.	27.	22.	26.	29.	22.4	32.
	2220:	41.	37.	41.	87 9 1715.	21.2 ¢	2002 v	3 7 ¢	37.	40.
_	22291	38.		"f.L. +	25. 45. 95.	70 *	0 U 4 2 4	27. 63. 88.		101.
			30.	39.	TO 6	. A. A	Colle	0.0 +	76.	
	22381	101.		89.	7D+	7 di +	y.l. •	• 88	764	90.
_	2247 }					443.				4969.
	22561		8466.		8572.		4611.			541.
	22651	227.			1.6.		19.			1.7 .
	22743	1. i			1.2.			9.		3.0 *
	22831	14.			9.	25.	9.			7.
	22923	1.0 .			1.1		7.		8.	1.1. *
	23013	14.		8.	13.	11.	ర.	1.5 .	1.0 .	12.
	23101	14.	8.	19.	14.	1.U •	11.	18.	11.	13.
	23191	12.	6.	8.	1.2.	3.0 *	8. 11.	8. 9.	1.2.	9.
	23281	6.	.1. U +	/ *	1.0 .	13.	11.	9.	16.	13.
	23371	12.	J. U +) v	1.1.	8.	9.	7.	9.	12.
_	23461	18.	5.	9.	8.	9.	13.		11.	9.
	23551	12.	9.	1.0.		1.0 .		9.	14.	9.*
	23641	11.	6.	13.	14.	9.	11.	ద.	9.	8.

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28-MAY-82 04:39:40

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SAMPLE WEIGHT: (UG) 12863.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN KT4

ACQUIRE DATE: 27-MAY-82 18:43:34 GEM 13

PRESET LIVE TIME: 450. SEC CALLE DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 4/1. SEC KEV/CHNL: 0.2500463

ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT) «« 1 «« « » 1 « « 4 » « 4 » » « 4 » « 4 » « 4 » « 4 » « 4 » « 4 » « 4 » « 4 » « 4 » « 4 » « 4 » « 4 » « 4 » «	PEAK ENERGY	EKGN	D A	REA	CONCEN		L SIGMA DEV	% D	ĿV		
%-COPPER 511.0		427. 11791.		0.054	4	0.000&		1.1				
					25		462.	0.657		0.0031		0.5
Z-ARSEN	٠.١.١.	556.3	30	C) 4	234.	0.001	co Co	0.0002		12.5		
				C	IJ		SB		AS			
CNTSZUG	A MIM	T RD		361	.4	1.0	1 i.	1.0	71.05			
CENTROI	D CHAN	INEL.		204	ម	22	38	- > /	237			
HALF-LI	F-1=:			12.	8 H	2.	2 し	26.3 H				
BACKGROUND SPACING			SO LAR		83L 08				2244 (
BACKGRO					L.&R	22		1.1. L.	1.	R		
PEAK CH	ANNELE	;		13		13		5				
1988:	36.	U1	46.	28.	34.	34.	36.	44.	53.			
1997:	24.	'46.	52.	30,	52.	30.	42.	35.	35.			
2006:	43.	37.	47.	33.	31.	30.	35.	27.	23.			
2015:	35.	34.	33.	32.	29.	41.	35.	36.	32.			
2024:	54.	44.	43.	52.	52.	57.	60.	23.	75.			
2033:	114.	1.35 +	145.	218.	305.	338.	523.	721.	839.			
2042;	989.	1109.	1256.	1260.	1157.	:203.	1070*	867。	678.			
2051;	546.	353.	302.	196.	148.	113.	514	70.	67 .			
2060:	67.	42.	24.	27.	31.	30.	25.	36.	31.			
20691	37.	25.	20.	39.	25.	35.	30.	29.	27 .			
20/8:	35.	26.	35.	16.	26.	37.	21.	32.	32.			
2087;	17.	29.	26.	25.	35.	25.	32 *	24.	19.			
20961	25.	27.	28.	24.	26.	31.	20.	29.	28.			
21051	30.	23.	30*	23.	39.	27.	30.	24.	27 .	•		

H-TEBLIC A DESCRIPTION OF THE MANAGEMENT OF SECURITY OF SECURITY S

The distribute of the Section . And have

	ACTIVAT ACQUIRE	TION: E DATE:	1 (UG 27-ዝA 27-MA	Y-82 10 Y-82 18	101100 143134	GEM 1					
	PRESET				0. SEC			27-M			
_			TIME:					0.2500463			
	ELAPSED	LIVE	T.I.ME.3	45	0. SEC	OFF	SET *	-0.	0222080	KEV	
	2130;	21.	30.	33.	30.	31.	32.	25.	33.	29.	
	21391	21.	28.	19.	23.	31.	27 .	36.	25.	27.	
	2148;	33.	20.	23.	36∗	24.		28.	29.		
	215/:	17.	27.	27 .	26.	28.	25.	31.	34.	30.	
	2166;	29.	29.	27 .	26.	27 . 34 .	19.	25.	29.	25.	
	21751	26.	19.	30.	26.	34.	27 +	15.	42.	36.	
	2184;	23.	28.	28.		23.	28.	35.	38.	22.	
	21931	28.	25.	24.	28.	28.	30.	29.	26.	24.	
	2202;	24.	23.	27 .	24.	25.			31.		
_	2211;		38.			32.	20.	38.	31.	24.	
	2220:	41.	38.	38.	34.	32.	32.	47.	40.	33.	
	22291	40.	43.	42.		48.		88.			
_			106.					88.			
	22471	125.	131.	158.				1419.	2655.	4U29.	
	22561	6646.	8562.			7010 ↓			1362.	557 .	
_	22651	234.	76.	27.	1.6.	15.	21.	1.7 •	1.22 *	16.	
	22741	15.	12.	3.0 .	7.	19.	S. *	18.	13.	18.	
	22831	16.	13.	13.	3.0 .	16.	1.7 ↔	ខ.	1.7 .	1.0 *	
-	22921	15.		1.1.		15.		14.	17.	13.	
	2301:	14.		1.1.		1.0 .		8.	ıu.		
	2310:			8.		8.				Ŀ.	
_	2319:			12.		1.1.		9.	14.		
	23281			11.		13.			16.		
	2337‡			. 12.		8.			7.		
_	2346;	8.				ద.			6.		
	2355‡	13.	8.	10.	8.	6.	1.0 .		1.1	8.	
	23641	1.4.	17.	12.	7.	1.0 *	11.	1.0 .	13.	15.	

 $\mathbb{L}_{n}^{n} \mathbb{H}_{n} = \mathbb{H}_{n}^{n} \mathbb{H}_$

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BETTER LEGISLATION AND TO A DUBLING TO THE SECOND S 28-MAY-82 04:41:16

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SAMPLE WEIGHT: (UG) 14355.00

1 ...; 1 ... 1 1 1 ... 1 ... 1 ... 1 1 ... 1 1 ... 1 1 ... 1 1 ... 1 1 ... 1 1 ... 1 1 ... 1 1 ... 1 1 ... 1 1

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN KT4

ACQUIRE DATE: 27-MAY-82 18:51:37 GEM 13

450. SEC CALIB DATE: 27-MAY-82 14:12:04 471. SEC KEV/CHNL: 0.2500463 PRESET LIVE TIME:

ELAPSED REAL TIME:

ELAPSED LIVE TIME: 450. SEC OFF SET \$ -0.0226080 KEV

ELEMENT	·····	PEAK ENERGY	EKGNE) AI	KEA	CONCEN		1 SIGMA DEV		DEV
%COPPEF	₹	511.0	438	3. ბი	578 .	0.027	В	0.0004	{	1.4
X-ANTIMO		564.1	256		500.	0.642		0.0030		0.5
Z-ARSEND	CC	559.3	328	3. :	361.	0.0023	J	0.0002	.	8.9
				cı	.J	ç	38		AS	
CNTSZUGZ	A MIM	T RD		361	.4		1.41		171.05	i
CENTROX		NEL.		2048		23.73.			2238	
HALFLIF				12.0			/ D		26.3 H	
BACKGROU		ACING		50 1			73.L	30		2244 R
BACKGROUPEAK CHA				22 1 13	&R	22 13	L.&R	1. 1.	L S	1. K
1 1	11 (1 (1			.1. 4.7		.1. 4.3			w	
d Carac . o	15.1	,,,	21.23	e ve*v	as.·	eru eru	, .··.	e vers	311,111	
1988: 1997:	26. 33.	96. 29.	44. 38.	38.	45.	39.	37.	28,		
2006:	38.	33.	35.	44. 40.	38. 34.	29. 48.	38. 48.	44. 31.		-
2015:	33.	31.	39.	29.	43.	33.	42.	37.		
2024:	33.	42.	41.	42.	49.	41.	59.	ა . 46 .		
20333	79.	89.	106.	133.	178.	197.	289.	404.		
2042;	619.	622.	748.	732.	684.	641.	603.	529		
20511	310.	225.	150.	122.	80.	71.	79.	54.		
2060:	50.	38.	40.	31.	21.	43.	37.	33.		
20691	33.	32.	28.	32.	31.	26.	37.	31.		
2078:	24.	20.	49.	28.	25.	24.	31.	27 (١.
2087:	31.	31.	32.	38.	25.	40.	26.	32.		
2096:	36.	27 *	26.	32.	20.	30.	30.	37 (
2105;	36.	30.	29.	28.	29.	29.	32.	33,	21	. *

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PRESET ELAPSED	TON: DATE: LIVE T REAL	27-MA' 27-MA' IME ;	Y-82 10 Y-82 18 45 4 <i>7</i>	:01:00 :51:3/ 0. SEC 1. SEC	GEM 1 CALIE KEV	DATE:	RT 4 27一M 0・ 0・	2500463	
2130:	27.	27 .	25.	27.	39.	31.	24.	37.	27.
21391	36.	21.	29.	21.	30.	27.	20.	25.	32.
2148:	44.	35.	27.	20.	35.	26.	30.	32.	27 .
215/1	29.	34.	25.	22.	31.	23.	25.	31.	26.
21661	30.	23.	20.		14.	27 .	34.	27 .	30.
21751	32.	38.	27.	18.	20.		31.		
2184:	19.	30.	20.	39.	26.	15.	25.	28.	21.
21931	38.	38.	19.	31.	33.	30.	30.	32.	20.
22021	37.	31.	28.	35.	19.	28.	36.	29 .	34.
22113	31.	37 .	20.	24,	29.	33.	32.	28.	43.
2220:	34.	33.	41.	44,	38.	43.	36. 96.	41.	229 *
2229	38*	42.	35.	48.	57.	61.	96.	108.	117.
22381	147.	154.	137.	100.	97.	111.	91.	105.	105.
22473							1644.	3035.	
	7246.		9794.		7566.				656.
22651					21.				19.
22741			16.		18.				8.
22831	17.		1.6.				9.		
22921	18.	9.	10.	16.	8.	ర.	12.		9.
23013	12.	12.	10.	Ģ.	7.	15.	14.	8.	16.
23101	9.	13.	5.	9. 12.	7.	14.		10.	8.
23191	ب	11.	i 1 .	10.	9.	īj.	8.	12.	
23281	16.		9.		1.4.	14.	13.	14.	
2337}			8.		7.			9.	6.
23461			1ÿ.	10.	11.	8.	11.	9.	
2355			14.	13.	8.		9.		
2364									

 $\mathbb{I}_{n,n}^{n,n} = \mathbb{I}_{n,n}^{n,n} \mathbb{$

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 PAGE 2

Bullet Lead-133-95-249424

FINESTE AL CONSULO COMO A CONTRACTO A MARCON CONTRACTO A CONTRACTOR A CONTRA 28-MAY-82 04:42:51

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SAMPLE WEIGHT:	(UG)	19232.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 2/-MAY-82 18:59:39 GEM 13

CALLE DATE: 27-MAY-82 14:12:04
LLendeld REAL TIME: 471. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 MEDI

ELAPSED REAL TIME:

		PEAK					•	L SIGMA		
ELLMENT	······································	ENERGY	EKGNE) AI	KEA	CONCEN.	IR.	DEV	K 12	.::V
%-COPPE	R	511.0	423	3. 61	021.	0.026	4	0.0004		1.5
M1.1		564.1	233	3. 589	216.	0.622	5	0.0030		0.5
Z-ARSEN	XC:	559.3	336	5. :	321.	0.0023	3	0.0002		8,48
				cı	J	9	8B		AS	
CNTSZUG.	A MIM	T RD		361	. 4	1.0:	1. • 1.	1.7	71.05	
CENTROL	D CHAN	NEL.		2043		22:	58	2.0	239	
HALFLI	FE.			i2.8	в Н	2.7		23	5.3 H	
BACKGRO	UND SP	ACING		50 I	_&R	80	348.L	30 L	CH 2	2243
BACKGRO	UND CH	ANNELS		22 1	&R	2.2.	L.&R	11 L	ï.	R
PEAK CH	ANNELS			13		1.3		5		
1988:	32.	37.	42.	31.	32.	41.	37.	52.	40.	
1997:	36.	38.	35.	37.	39.	32.	36.	39.	46.	
20061	39.	28.	30.	40 ·	48.	36.	37 .	44.	28.	
2015:	41.	47.	28.	36.	38.	32.	31.	28.	35.	
2024:	46.	35.	49.	42.	33.	48.	62.	53.	68 _*	
20331	73.	88.	91.	121.	163.	230.	276.	364.	460.	
20421	494.	U97.	631.	690.	626 , '	608.	569.	443.	376.	
2051;	310.	204.	169.	117.	95.	85.	67.	38.	IJO.∗	
2060;	45.	36.	31.	30.	38*	29.	36.	22.	39.	
2069;	24.	23.	39.	41.	38.	29.	24.	31.	28.	
2078:	29.	34.	25.	31.	29.	31.	20.	28.	28.	
2087;	44.	30.	27.	16.	18.	31.	35.	25.	24.	
20961	32.	29.	26.	34.	25.	32.	31.	32.	29.	
2105;	20.	22.	32.	30.	26.	27.	28.	40.	25.	

that are that the arise and

HETHERINI II. DEBINERULU COMENTO III DEBINERULU COMENTO II DEBINERULU COMENTO III DEBINERUL

and the firm of the and the man

•	ACTIVAT	CLON:	" ← UG 27-MA	Y-82 10	:0T:00	NES	10 MIN	K1 4		
_			27-MA			GEM 1				
	PRESET		:EME:	45				27-N		
			TIME:					0.		
	ELAPSEC) LIVE	TIME:	45	0. SEC	Ol-F	SET:	0 •	0226080	KLV
	21301	30.	30.	31.	25.	24.	29.	30.	28.	22.
	21391	27.	28.	29.	1.8.	26.	26.			32.
	2148:	26.	27.	21.	41.	25.	22.	25.		22.
	215/;	30.	38.	26.	28.	26.	18.	25.	1.Y.	31.
	2166:	25.	27.	39.	2.7 .	28.	29.	34.	29.	. 24.
	21751	24.		29.	27 .	30.	23.	27.	26.	23.
	2184:			27 .		.SE	19.			23.
	21933			31.		26.				
	22023			31.		41.			31.	
_	2211;			35.		39.		23.	45.	
	2220;	27 .	23.	22.	30.	40.	42.	32.	35.	32.
4	22291	39.	38.	50.	45.	55.	51.	86.	99.	1.45.
_	22381		128.	118.	103.	93.	92.	98.	108.	98.
	224/3		124.	162.	260.	388.			2659.	4619.
		6667.			8571.		4680.			
	22651	179*	93.	27 .	2.2. •	18.	13.	21.		9.
	2274:		26.	17.	1.1. *		10.			9.
	2283;				12.		11.			1.4 .
-	22924				6.		8.			13.
	2301;				フ 。			8.		10.
	2310:				12.	11.	10.	1.4.	10.	20.
	2319;	11.		8.	1.65 *		8.		Ů.	8.
	23281		9.	1.0 .	1. 1. *	12.	1.7 .	9.	1.8.	10.
	23371	1. 1	6.	4.	7.	7.	Z.	7.	1.1.	14.
_	23461	13.	J. Ć) 🔞	J. J. 4	I. (i) +	12.	11.	4,	13.	13.
	23551	1.1.	8.	13.	7.	1.1		7.		15.
	23641	7.	8.	10.	10.	8.	5.	10.	13.	8.

was assumed an analysis and all an

 the action to the fact that

FERRICO DE CENTRO DE CONTROL DE C I I I really really wall in the Color 28-MAY-82 04:44:27

1-4:11-1:11:7:

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SAMPLE W	EXGHT:	(UG)	13867.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 19:07:42 GEM 13

450. SEC CALLE DATE: 27-MAY-82 14:12:04
473. SEC KEV/CHNL: 0.2500463
450. SEC OFFSET: -0.0226080 KEV PRESET LIVE TIME:

ELAPSED REAL TIME:

ELAPSED LIVE TIME:

X-ANTIMONY 564.1 285. 60393. 0.6329 0.0030 0.32 X-ARSENIC 559.3 389. 288. 0.0021 0.0030 0.003 CU 58 AS CNTS/UG/MIN AT RD 361.4 101.1 171.05 CENTROID CHANNEL 2045 2258 2239 HALF-LIFE 12.8 H 2.7 D 26.3 H BACKGROUND SPACING 50 L&R 80 L&R 30 L CH 2243 BACKGROUND CHANNELS 22 L&R 22 L&R 11 L 1 R PEAK CHANNELS 13 13 13 5 1988: 42. 35. 39. 30. 29. 21. 43. 39. 48. 1997: 38. 36. 40. 43. 42. 40. 45. 40. 42. 2006: 36. 43. 45. 37. 44. 51. 37. 35. 37. 2015: 49. 37. 44. 41. 50. 36. 37. 40. 51. 2024: 40. 42. 50. 52. 39. 67. 77. 59. 62. 2033: 72. 84. 102. 147. 176. 212. 293. 362. 481. 2042: 496. 605. 637. 664. 625. 626. 559. 475. 384. 2051: 324. 226. 177. 137. 121. 99. 69. 67. 46. 2060: 33. 39. 50. 30. 28. 28. 32. 33. 25. 2069: 25. 29. 33. 27. 43. 35. 32. 36. 25. 2078: 29. 33. 27. 37. 25. 26. 34. 27. 29. 2087: 25. 30. 35. 37. 24. 36. 31. 37. 20.	ELEMENT	*********************	PEAK ENERGY	EKGNI) Al	KEA	CONCEN.	•	1 SIGMA DEV	% DEV	••••
CNTS/UG/MIN AT RD	7-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	ҮИС	564.1	28	5. <u>6</u> 0:	393.	0.6329	7	0.0030	;	1.5 0.5 1.3
1988: 42. 35. 39. 30. 29. 21. 43. 39. 48. 1997: 38. 36. 40. 43. 42. 40. 45. 40. 42. 2006: 36. 43. 45. 37. 44. 51. 37. 35. 37. 2015: 49. 37. 44. 41. 50. 36. 37. 40. 51. 2024: 40. 42. 50. 52. 39. 67. 77. 59. 62. 2033: 72. 84. 102. 147. 176. 212. 293. 362. 481. 2042: 496. 605. 637. 664. 625. 626. 559. 475. 384. 2051: 324. 226. 177. 137. 121. 99. 69. 67. 46. 2060: 33. 39. 50. 30. 28. 28. 32. 33. 25. 2069: 25. 29. 33. 37. <t< td=""><td>CENTROXI HALF-LXI BACKGROU BACKGROU</td><td>) CHAN -E JND SP JND CH</td><td>NEL ACING ANNELS</td><td>•</td><td>361 204 12.4 30 V 22 V</td><td>•4 j b h &r</td><td>10: 22: 2.: 80 22</td><td>1 • 1 58 7 D L&R</td><td>22 26 30 L 11 L</td><td>/1.05 239 6.3 H CH 22</td><td></td></t<>	CENTROXI HALF-LXI BACKGROU BACKGROU) CHAN -E JND SP JND CH	NEL ACING ANNELS	•	361 204 12.4 30 V 22 V	•4 j b h &r	10: 22: 2.: 80 22	1 • 1 58 7 D L&R	22 26 30 L 11 L	/1.05 239 6.3 H CH 22	
2015: 49. 37. 44. 41. 50. 36. 37. 40. 51. 2024: 40. 42. 50. 52. 39. 67. 77. 59. 62. 2033: 72. 84. 102. 147. 176. 212. 293. 362. 481. 2042: 496. 605. 637. 664. 625. 626. 559. 475. 384. 2051: 324. 226. 177. 137. 121. 99. 69. 67. 46. 2060: 33. 39. 50. 30. 28. 28. 32. 33. 25. 2069: 25. 29. 33. 37. 43. 35. 32. 36. 25. 2078: 29. 33. 27. 37. 25. 26. 34. 27. 29. 2087: 25. 30. 35. 37. 24. 36. 31. 37. 20.	1997:	38.	36*	39. 40.	43.	42.	40.	45.	40.	42.	
2060: 33. 39. 50. 30. 28. 28. 32. 33. 25. 2069: 25. 29. 33. 37. 43. 35. 32. 36. 25. 2078: 29. 33. 27. 37. 25. 26. 34. 27. 29. 2087: 25. 30. 35. 37. 24. 36. 31. 37. 20.	2015: 2024: 2033: 2042:	49. 40. 72. 496.	37. 42. 84. 605.	44. 50. 102. 637.	41. 52. 147. 664.	50. 39. 176. 625.	36. 67. 212. 626.	37. 77. 293. 559.	40. 59. 362. 475.	51. 62. 481. 384.	
- 2076;	2060; 2069; 2078;	33. 25. 29.	39. 29. 33.	50. 33. 27.	30. 37. 37.	28. 43. 25.	28. 35. 26.	32. 32. 34.	33. 36. 27.	25. 25. 29.	

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28-MAY-82 04:44:55

and the reason of the material that is

0	ACTIVAT ACQUIRE PRESET I	ION: DATE:	27-MA 27-MA 10001		101100 107142 0. SEC	NBS GEM 1 CALTE	10 MIN 3 Dates	尺14 22	AY-82 1	4:12:n <i>a</i>
	ELAPSED								2500463	
•	ELAPSED			45					0226080	
•	2130:	41.	33.	24.	29,	39.	28.	32.	40.	41.
			32.							
•		88.	33.	40.	32.	35.	33.	34.	29.	
	2157:	36.	37.	28.	29.	23.	36.	34.	28.	
	21661	14.	37.	.29.	33.	33.	26.	29.	27.	
	21754		32.			29 .				34.
	21841		24.			31.				27 ,
	21933	34.	39.	27 .	33.	35.	34.	28.	29.	30.
	22021	37.	35.	37 ↔	35.	93.	39.		33.	30.
		36.	37.	41.	32.	39.	38.	30.	41.	37.
	22201	39.	30.	44.	50.	36.	48.	39.	50.	40.
	22293	45.	46.	49.	გ0.	67.	74.	86.	95. 105. 2853.	122.
_	22381	142.	128.	114.	98.	10%.	91.	94.	1.05.	124.
	22471	128.	151.	216.	236.	422.	819.	1501.	2853.	4786.
	22561	6924 .	8749.	9572.	8904.	Z115.	4799.	2205.	1376.	577.
-	22651	225.		38.		18.	19.	24.	14.	20.
				1.6.		1.0 .				8.
						15.			24.	
_						16.				
				13.		13.				
				17.		18.				
	23191	1.7 .	16.	20.	16.	1.33 .	1.8.	1.i.	1.6.	
	23281	17.	11.	18.	9.	18.	15.	13.	14.	
	2337;	14.	24.	15.	14.	8.	18.	14.	14.	
_	. 23461	11.	16.	12.	19.		17.	li.	i. i	15.
	23551	1.0 .		21.			12.			
	23641	1.0 .	17.	13.	18.	14.	9.	10.	20.	12.

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SAMPLE WEXGHT: ()	UG	>	12670.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 19:15:49 GEM 13

PRESET LIVE TIME: 27-MAY-82 14:12:04 450. SEC CALIB DATE:

ELAPSED REAL TIME: 505. SEC KEV/CHNL: ELAPSED LIVE TIME: 450. SEC OFFSET: ELAPSED REAL CIME: 0.2500463

-0.0226080 KEV

		PEAK					•	L SIGMA	1	
ELEMENT	**** **** **** **** ****	ENERGY	EKGNE) Al	KEA	CONCEN	ì R .	DEV	% L)EV
%-COPPE	R	511.0	1.142	2. 3:	201.	0 + 0 1.15	4	0.000	} .	2.4
MITT//A-X	ÜNY	564.1	732	2. 1.709	268.	1.963	7	0.0066	•	0.3
%ARSEN	XC:	559.3	958	5. 5	017.	0.039	5	0.0007	•	1.8
				CI	J	ţ	38		AS	
CNTSZUG	A MIMN	T RD		361	٠4	1.0	1.01.		171.05	
CENTROX	D CHAN	NEL.		204	5	22	57		2238	
HALF LX	FE			12.0	8 H	2.0	/ D		26.3 H	
BACKGRO	UND SP	ACING		30 t		80	3135.LI	30	L. CH	2245 1
BACKGRO	UND CH	ANNELS		22 1	L&R	22	L.&R	1.1.	L. :	. R
PEAK CH	ANNELS			13		1.3			5	
1988:	95.	81.	82.	91.	93.	110.	100.	101	· 964	,
19973	81.	99.	101.	96.	100.	93.	73.	84		
20063	76.	84.	103.	93.	101.	95.	84.	1.00%		
2015;	84.	93.	91.	91.	84.	95.	93.	94.		
20243	90.	67.	92.	111.	92.	105.	94.	111		
20331	104.	105.	121.	154.	183.	1/8.	211.	275	920	,
20421	349.	407.	425.	418.	423.	378.	344.	301	266	,
2051;	226.	192.	154.	146.	120.	117.	101.	97 (. 89	,
2060;	94.	99.	78.	86.	86.	93.	88.	75	96	,
20691	74.	దర.	87.	80.	59.	Z3 €	87.	823	84	•
2078;	78⋅	85.	80.	78.	67 .	85.	82.	83,	76	•
2087:	86.	65.	25.	83.	Z5.	79.	85.	83.	80	>
2096:	88.	84.	85.	79.	61.	90.	84.	88	66	>
21053	79.	85.	72.	84.	86.	98.	77.	- 85	76	,

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•	ACTIVA	r.con:	ፐ‡ (ሀ፡ 27-ዝ፡	47-82 1	004.005 004.005		10 M2N	R14		
					2:15:49	GEM :	1.3			
_	PRESET	LIVE	TIME;	43	50. SEC 05. SEC			27}		
•	ELAPSE	D REAL	TIME:	51	05. SEC		VCHNL:		250046	
	ELAPSEI	D LIVE	T.CME:	4;	50. SEC	OFI	SET:	···0 •	022608	0 KEV
•	2130:	77.	85.	85.	89.	72.	88.	96.	89.	81.
	21391	79.	69.	79.	67.	64.	86.	77.	79.	69.
	2148;	52.	110.	78,	79.	83.	68%	93.	81.	83.
	2157:	71.	28∙	84.	79.	73.	75.	80.	25.	U9 .
	21663	79.	80.	77.	72.	77 .	82.	82.	79.	76.
	21751	74.		82.	71.		69.	79.	92.	83.
	2184;	80.	24.	79.		80.	86.	80.	86.	94.
	21931	80.	74.	97.		88.	90.	1.00 .	105.	93.
	22021	87.	74.			81.		85.		77.
	22113	104.	86.			89.		91.	115.	1.17.
	2220:	91.	124.	110.		120.			135.	128.
•	22291		172.		241.			822.		
	22381	1396.			882.			450.	409.	437.
	224/3	534.	612.		1054.					14313.
					24611.					1461.
	22651	502.		105.			64.	70 ⋅		65.
	22743	52.		57°+			o MC	485°		47.
	22834	61.		48.		44.	51.		48.	40.
	22923	46.	42.	42.		34.	Ui.			46.
	2301;	34.		41.			til.∗	43.	50.	41.
	2310:	37.	40.	39.			38.	32.		31.
	2319‡	44.		41.		32.	33.	32.		41.
	23281	35.	35.	33.	35.	37.	37.	42.		41.
	· 23371	34.	27 .	32.		30.	38.	31.	25.	38.
-	23461	25.	29.	32.		32.	33.	31.	38.	28.
	23551	37.	35.	34.	42,		37.	24.		28.
	2364;	34.	31.	37.	44.	35.	39.	31.	22.	29.

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28-MAY-82 04:47:39

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SAMPLE WEIGHT: (UG)	12624.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 19:24:28 GEM 13

PRESET LIVE (IME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 505. SEC KEV/CHNL: 0.2500465 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT	************************	PEAK ENERGY	BKGNI) <u>А</u>	REA	CONCEN		1 SIGMA VEV	% DE	:.V
%-COPI-E	R	511.0	1.1.58	j. 3	263.	0.015	9	0.0004		2.3
Z-ANT.CM		564.1	762		423.	1.956		0.0066		0.3
Z-ARSEN	مالل	559.3	955	y. 4	941.	0.039	1.	0.0007		1.8
				c	U	•	88		AS	
CNTS/UG/MIN AT RD		AT RD		361	. 4	1.0	1.1	1.7	71.05	
CENTROX	D CHAN	NEL.		204	ij	2:2:	5 <i>7</i>	22.7	238	
HALF-LI.				12.	8 H	2.	Z D	20	5.3 H	
8ACKGRO		PACLING		:50		80	L.&R	:30 L	CH 2	2244 R
BACKGRO				22	L.&R		L.&R	11 L	i.	R
PEAK CH	ANNEL.S	3		. 13		13		5		
19881	101.	108.	87.	88.	89.	91.	82.	1.01.	102.	
19971	93.	90.	98.	78.	105.	100.	103.	83.	92.	
20061	84.	104.	91.	84.	77.	108.	84.	95.	96.	
2015:	97.	95.	104.	104.	101.	97.	95.	97.	94.	
20243	99.	96.	108.	93.	99.	77 .	112.	105.	116.	
20333	99.	127.	138.	145.	174.	192.	229.	290.	325.	
20421	363.	432.	428.	437.	414.	386.	349.	277 .	245.	
20513	223.	167.	153.	118.	102.	97.	108.	94.	75.	
2060:	95.	84.	86.	89.	83.	84.	86.	79.	68+	
20691	100.	93.	76.	Z3.	77.	91.	98.	88.	93.	
2078:	85.	84.	87.	81.	85.	90.	72.	80.	90.	
20871	86.	85.	83.	71.	85.	89.	83.	83.	93.	
20961	88.	84.	86.	67 .	92.	Z5.	66.	72.	80.	
21051	77.	92.	99.	79.	77.	82.	80.	79.	84.	

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ACTIVA ACQUIR	TION: E DATE	: 27-M	4Y-82 10 4Y-82 19	0:01:00 9:24:28	GEM :	10 MIN 13	民主体		
PRESET	LIVE	TIME:	45	50. SEC 03. SEC 50. SEC	CALLII	B DATE:	27-1	1AY-82	4:12:04
ELAPSE	D REAL	CIME:	ង	03. SEC	KE	V/CHNL:	0.	2500463	3 -
ELAPSE	D LIVE	TIME:	4	50. SEC	OI-1	FSET :	0.	0226080) KEV
2130:	86.	. 80.	۵0،	72.	87.	79.	69.	77.	72.
21391		73.		86.					
2148;		82.		77.	69.	98.	85.	80.	82.
2157:	77.	87.	72.	Qu.	ラ ふ、	21.	C) 26	96.	71.
2166;	71.	92. 66. 79.	87.	77.	75.	70.	73.	84.	68.
21751	93.	66.	76.	88.	89.	87.	68.	88.	71.
2184;	88.	79.	79.	71	94.	85.	90.	97 .	83.
2193;	84.	87.	69.	85.	81.	73.	96.	82.	90.
22021	84.	85.	92.	89.	86.	87.	72.	89.	67.
2211;	104.						91.		116.
2220:	104.	99.	99.	204.	128.	88.	123.	143.	
22291	131.	123.	198.	252.	357.	521.	865.	1076.	1286.
22381	1315.	1320.	1129.				387.	411.	
22473		601.				2829.		8873.	14532.
22561				24165.				3298.	1429.
22651							74.		71.
22741			51.	64.	48.	47.	47.	61. *	47.
2283:	49.	48.	42.	51.	37.	61.	46.	47.	38.
22921	51.	47.	51.	48.	53.	47.	48.	29.	45.
23013		44.	31.			43.			43.
23101	42.	31.	43.		31.				34.
2319;	37.	27 .	37.	49.	36.	29.	48.		36.
23281	30.	31.	39.	36.	34.	39.	33.	38.	48.
23371	37.	35.		27 .	40.	43.	37.	34.	
23461	32.	41.	40.	36.	38.	33.	32.	29.	
23551	31.	29. 32.	38.	34.	31.	33. 34.	35.	28.	
2364;	26.	32.	38.	39.	36.	38.	32.	38.	

 $\lim_{n\to \infty} \|u_n\|_{L^{2}(\Omega)} = \|u_{n,n}\|_{L^{2}(\Omega)} \|u_{n,n}\|_{L^{2}(\Omega)}$

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28-MAY-82 04:49:14

SAMPLE WEIGHT:	(UG)	13029.00
A (555)2521 LA 5522245 LA	401.00.	1.4.1.4.4 MAN	

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4
ACQUIRE DATE: 27-MAY-82 19:33:07 GEM 13
PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 505. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

		PEAK						1 SIGMA		
ELLMENT	*****************	ENERGY	BKGNI	D A	REA	CONCEN	TR.	DEV	dl X	:V
%-COPI-E	:R	511.0	120	0. 3	042.	0.014	5	0.0004		2.5
MILTMAX	IONÝ	564.1	70:	1. 168	891.	1.892	2	0.0064		0.3
%-ARSEN	n.c	559.3	98	0. 4	720.	0.036	4	0.0007		1.8
				C	IJ	;	SB		AS	
CNIS/UG/MIN AT RD			361	٠4	3.0	1.1	1.1	71.05		
CENTROX		ANEL.		204	4	2.2	37	2.	238	
HALF-LI				12.			ИD	2.	6.3 H	
BACKGRO				50			L.&R	30 L		2245 R
BACKGRO				22	L.&R		L&R	1.1 L.	i.	R
PEAK CH	manana:::)		1.3		13		5		
			`		O					
19881	108.	99.	110.	100.	104.	100.	102.	105.	93.	•
1997:	90.	95.	114.	95.	96.	92.	95.	87.	82.	
2006:	10%	109.	82.	95.	84.	89.	105.	101.	93.	
2015;	98.	87。	91.	96.	87.	82.	89.	89.	90.	
2024:	91.	84.	85.	99.	91.	95.	89.	109.	83.	
2033:	105.	125.	106.	141.	150 ·	195.	244.	284.	307.	
2042;	348.	326.	410.	411.	402.	376.	365.	281.	243.	
2051:	170.	1.77 .	141.	124.	104.	93.	84.	85.	88.	
2060:	110.	92.	84.	89.	84.	Z3.	64.	91.	83.	
20691	80 *	83.	58.	88.	Z3.∗	74.	79.	81.	92.	
20783	80.	73.	దర.	80.	80.	85.	69.	76.	88*	
20871	82.	85.	88.	8Z.	69.	95.	82.	85.	91.	
2096:	61.	88.	87.	80.	79.	71. ↓	85.	101.	83.	
2105;	56.	52.	ブ 0。	95.	91.	71.	89.	86.	61.	

||-4°, 4200 ||-5;

ACTIVA ACQUIA	TION: BE DATE	27-140 27-140	3) 13 AY-82 10 AY-82 19	001101 01101	GEM :				
	LIVE	TIME:	4:	50. SEC					14:12:04
			5(0.		
ELAPSE	ED LIVE	L'TWE!	4;	50. SEC	OFI	SET:	0 •	022608	0 KEV
2130;	. 20.	90.	77.	80.	63.	98.	76.	28₁	70 ↓
2139;	81.	80.	67.		78.				79.
21483		82.		211. 2	89.	72.		78.	69.
2157 \$	75.	23.	60.	95.	87.	81.		62.	
2166	81.	රුර •	65.	95.	71.	Z0.		66.	
2175;	76.	77.	97.	81.	75.	74.	84.	80.	74.
2184;		82.	72.	81.	79.	89.	83.	81.	79.
2193;	72.		81.	81.	89.	70.	ម0.	97.	89.
2202	81.		93.	93.		81.		99.	
22113		74.	1.00.		101.			100.	
2220;		115.	112.	113.	123.	124.		123.	
22293		154.	160.	233.	362.	till.	Z53.		1213.
		1265.				440.			
22473			727 .		1594.	2755.	4906.	8746.	14050.
2256;	20316.	24865.	26709.	24128.	18654.	12367.	7144.	3358.	1480.
22651		236.				68.			49.
22741	5Z.	56.	47.	65.	46.	44.	45.	54.	55.
2283;	48.	39.	53.	50.	60.	47. 55.	44.	52.	49.
22921	. 36*	44.	30.	35.	38.	55.	59.	36.	40.
2301:	36.	43.	53. 30. 49.	42.	39.	55. 32.	40.	33.	43.
2310:	· ::::::::::::::::::::::::::::::::::::	33 di. 4	^f J. +	463 v	34.	35.	39.	30.	39.
23191		36.	47.	38.	42.				
23281		37.	29.	43.	30.				35.
23371		39+	23.	27.	24.	23.	22.	26.	
23461		33.	22.	29.	31.	40.	41.	28.	
23551		29.	28.	. 28	34.	41.	38.	37.	35.
23643	27 .	40.	26.	27 +	30.	21.	35.	34.	33.

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THE REPORT OF THE PROPERTY OF

10 MIN RT4

	SAMPLE WEIGHT:	(UG)	12892.00	
)	ACTIVATION:	27-MAY-82	10:01:00	NES

ACQUIRE DATE: 27-MAY-82 19:41:43 GEM 13
PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 504. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

•	ELEMENT	·	PEAK ENERGY	EKGNI) А	REA	CONCEN		1 SICMA DEV	% DI	ΞV
•	X-COFFE		511.0	114		588.	0.012		0.0003		2.7
_	X-ANTIIM X-ARSEN		564.1 559.3	750 940		432. 568.	1.6308 0.074		0.0062 0.0009		0.3 1.3
	CNTS/UG CENTROX HALF-LI BACKGRO BACKGRO PEAK CH	D CHAN IFE UND SF UND CH	NEL ACING IANNELS		0 361 204 12. 50 22 13	.4 5 8 H L&R	10 22 2 3 80	Z D L&R L&R	30 30 11		2245 R R
•	1988: 1997:	90. 10%	95. 109.	101. 107.	89'. 90.	98. 126.	96. 100.	ዎሪ • 100 •	92. 94.	108. 93.	
•	2006; 2015; 2024;	96. 99. 112.	88. 102. 103.	97. 87. 100.	104. 87. 93.	116. 76. 102.	93. 105. 102.	99. 90. 105.	78. 97. 97.	87. 112. 102.	
•	2033: 2042:	116. 312.	110. 319.	125. 324.	120. 369.	147. 390.	170. 350.	190. 269.	213. 202.	273. 198.	
	2051; 2060; 2069;	187. 82. 81.	132. 93. 91.	130. 82. 87.	131. 95. 28.	113. 96. 103.	106. 94. 96.	104. 81. 73.	117. 91. 82.	99. 92. 69.	
_	2078: 2087:	91. 102.	78. 80.	71. 88.	75. 66:	81. 69.	76. 75.	85. 82.	97. 84.	76. 79.	
	2096: 2105:	70. 93.	79. 68.	85. 77.	70. 89.	83. 97.	77. 82.	80. 91.	76. 94.	67 . 84 .	

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		K14	10 M1N		2892.00 0:01:00	Y-82 10	Γ\$ (UC 27−M6 3 27−M6	FLON:	ACT.LVA
4 4 6 4 45 6 41.	A346145 - 4	27 - M		GEM 1					
		2.7 mm			u omo	**************************************	V. C.VCL 9	"N 100" A1	THE ARREST
		···0 •			50. SEC	W.	TIME:	n i rue	FI APSE
J KEV	O Z Z C O C (v	Wiii. I &	Wi' i'	JO 4 W.L.C	/	1 ./ 11 9	1 ¥ 1	1
83.	79.	70.	73.	75.	92.	74.	86.	77.	2130:
80.	83.	79.	81.	70 ⋅	80.	71.	73.	80.	2139;
78.	75.	84.	71.	62.	83.	80.	78.	98.	2148;
76.	86*	90.	82.	87.	72.	25.	95.	60.	215/1
63.	83.	25.	90.	70.	85.	77.	70 ⋅		21661
69.	74.	90.	87.	99.	77.	70⋅	54.		21751
83.	79.	83.		94.	76·	64.	88.		2184;
80.	79.			84.		86.			2193;
100.	73.			92.			88.		22021
	108.		83.	103.	106.		87.		22113
160.	143.	131.		146.	112.		122.		2220:
	1847.	1387.	989.			236.	214.		22291
427.	424.	501.	580.	892.		1805.	2330.	2476.	22381
13581.	8394,	4960.	2652.	1564.		691.		510.	22471
1406.	3158.	6330.	11527.	17550.	22573.				
56.	46.	50 *	65°	72.	87.	108.	195.	500.	22651
	45.	52.	40.	61.	57 🔻		54.	67.	22/41
	47.	IJ۵.		58.	68.	44.	65.	48.	22831
43.	44.			42.	45.	32.	43.	43.	22921
34.	41.	41.	41.	41.	37.	30.	47.	49.	2301:
	38.	29.	36.	34.	37.	42.	43.	35.	2310:
	36.	36.	32.	32.	37.	45.	32.	34.	23191
	41.	34.	36.	34.	41.	49.	42.	32.	23281
	34.			39.			46.		23371
	35.	29.	33.	41.			45.		23461
		32.		27.			30.		23551
	22.	37.	24.	33.	40.	27 .	33.	29.	23641

 $\mathbb{E}_{n,n}^{n_{\mathrm{sup}}} = \mathbb{E}_{n,n}^{n_{\mathrm{sup}}} \mathbb{$

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28-MAY-82 04:52:26

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SAMPLE	WEIGHT:	(UG :)	12/08.00	

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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN R14

ACQUIRE DATE: 27-MAY-82 19:50:22 GEM 13

PRESET LIVE TIME: 450. SEC CALTE DATE: 27-MAY-82 14:12:04 ELAPSED REAL TIME: 504. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

		PEAK						1 SIGMA	ો	
ELEMENT	,	ENERGY	BKGNI) AI	REA	CONCEN	TR.	DEV	% D	EV
%COPPE	R	511.0	1.078	3. 2	646 .	0.013	il.	0.0003	}	2.7
X-ANTIM	YNO	564.1	70;	3. 137	431.	1.813	?	0.0063	}	0.3
Z-ARSEN	IIIC:	559.3	984	4. 9:	318.	0 * 0243	Z	0.0009		1.3
				CI	IJ	9	38		AS	
CNTSZUG				361			1.1		171.05	
CENTROI		NEL.		204		2257			2238	
HALF LI				12.			7 D		26.3 H	
BACKGRO				30 (L&R	30		2245 R
BACKGRO PEAK CH				22 13	L. &R	22 13	L.&R	11	L 1	. R
									sur.	
19881	102.	107.	80.	96.	102.	86.	102.	106.	. 86.	
1997:	10%	94.	81.	88.	96.	88.	77.	95,	87.	
2006:	101.	88.	105.	84.	92.	88.	92.	86,	103.	
2015;	96.	93.	101.	112.	106.	83.	83.	98 .	98.	
2024;	81.	101.	97.	91.	76.	100.	116.	108.	102.	
20331	1.10 *	109.	109*	137.	129.	148.	190.	254.	296.	
2042:	290.	331.	356.	338.	350.	337.	298.	265.	228.	
2051:	191.	158.	132.	125.	97.	109.	98.	Z9 •	77.	
2060:	97.	85.	73.	79.	71.	78.	75.	74.	78.	3
20691	82.	96.	82.	78.	93.	9'3 +	102.	85,	72.	
20783	87.*	71.	80.	78.	100.	81.	94.	81.	72.	
20873	84.	81.*	94.	69.	64.	67.	76.	71,	78.	
20961	81.	85.	65.	69.	72.	95.	81.	82.		
2105:	86.	72.	78.	84.	82.	77 .	80.	8i.	79.	

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ACTIVA	TICON:	27-M	3) 12 4Y-82 10 4Y-82 19	00:10:0	NBS GEM :	10 MIN 13	K1 4		
PRESET	LIVE	: EML:	43	50. SEC	CALII	B DATE:	27-1	64Y-82	14:12:04
ELAPSE	D REAL	CEME:	50)4. SEC			0.		
ELAPSE	D LIVE	CIME:	43	jo. SEC	OF-I	SET:	-0.	022608	0 KEV
2130:	88.	71.	71.	76.	85.	89.	79 .	80.	77.
2139;	69+	65.	84.		76.	83.			86.
2148;	75.	83.	72.	85.	76.				84.
21571	77.	91.	83.	79.	79.	Citi.	2.0	തര	mm
21661	90.	84.	74.	88.	77 4	96.	82. 81. 62. 81. 89. 101. 136. 1437.	55.	66.
2175;	66.	69 ۰	77.	48،	82.	84.	81.	86.	91.
21843	80.	81.	75.	87.	64.	86.	62.	82.	74.
2193;	81.	109.	74.	91.	98.	86.	81.	76.	99.
22021	10U.	85.	112.	83.	81.	89.	89.	88.	102.
2211:	88.	88.	79+	94.	98.	89.	101.	101.	93.
2220;	114.	115.	107.	1.01.	131.	133.	136.	147.	136.
22293	145.	188.	244.	361.	604.	951.	1437.	1852.	2298.
2238‡	2423.	2254.	1745。	1291.	829.	596.	475.	412.	432.
22471	525.	1.37 .l. 4	7.004	1.00/	.l. v./ U .l. 🌼	K.1 7 3. 4	TYOO	8490.	13611.
22561	19191.	23160.	24859.	22130.	16937.	11173.	6318.		1185.
22651	518.	213.			58.		44.		
22743	62.	58.	58.	47.	48.	51.	48.	36.	55.
2283;	56.	62.	47.	46.	49.	48.	62.	58.	
22923	34.	37.	41.	42.	36.	45.	41.	46.	45.
2301:	30.	42.	32.			36.	45.	40.	31.
2310:	35.	41.		33.	44.	43.	33.	38.	44.
23191	39.	36.	30.	28.	30.	38.	33.	24.	33.
2328;	32.	32.	38.	30.	35.	38.			29.
23371				27 .	30.	35.	33.	40.	35.
23461	37.	31.	31.	32.	31.	32.	29.	29.	35.
23551	35.	34.	33.	45.	45.	32.		31.	39.
23641	34.	36.	33.		30.	35.		36.	

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F 15:10 L dalistic de l'olibeta de les sel dillies de l'olibe (let.) L de l'ente de l'olibeta de l'ente de l'olibeta 28-MAY-82 04:54:01

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SAMPLE WEIGHT:	(UG)	12927.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN K)4

ACQUIRE DATE: 27-MAY-82 19:58:57 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 504. SEC KEV/CHNL: 0.2500463 ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

PEAK 1 SIGMA ELEMENT ENERGY BKGND AREA CONCENTR. DEU Z DEV Z-COPPER 1152. 511.0 2480. 0.0122 0.0003 2.8 1.7902 746. 564.1 YMOM1TMA-X 157813. 0.0062 0.3 0.0737 Z-ARSENIC 559.3 1005. 9379. 0.0009 1.3 CU 88 AS 171.05 101.1 CNTS/UG/MIN AT RD 361.4 CENTROXO CHANNEL 2043 2257 2238 HALF-LIFE 12.8 H 2.7 D 26.3 H 30 L&R 22 L&R BACKGROUND SPACING 80 L&R 30 L CH 2245 R BACKGROUND CHANNELS 22 L&R 11 | 1 K PEAK CHANNELS 1.3 1.3 :5 1988: 112. 10% 119. 83. 96. 105. 107. 93. 93. 96. 19971 80. 91. 89. 83. 99. 97. 101. 83. 94. 20061 89. 104. 80. 88. 84. 92. 88. 105. 20151 80. 97. 86. 100. 98. 97 . 86. 92. 76. 20241 83. 10% 89. 93. 78. 100. 100. 103. 109. 20331 113. 112. 113. 132. 145. 170. 188. 226. 276. 20421 306. 328. 365. 347 . 328. 299. 285. 244. 244. 20511 196. 147. 144. 115. 119. 100. 99. 88. 87. 69. 82. 20601 72. 81. 65. 88. 92. 85. 75. 20691 87. 69 . 84. 86. 88. 76. 92. 84. 90. 76. 20781 73. 70. 79. 72. 88. 75. 69× 77. 20871 78. 82. 80. 86. 90. 96. 89. 78, 77 . 20961 69. 86. 28. 25. 74. 81. 92. 96. 80.

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88.

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21051

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•	ACTIVA ACQUIR	TLON: E DATE	27-146 2 <i>7-</i> 146	G) 1: AY-82 1: AY-82 1:		GEM :				
	PRESET				50. SEC			27-1		
					04. SEC			0.		
	ELAPSE	D LIVE	TIME	્ 4	50. SEC	OFI	FSET:	-0.	022608	0 KEV
	2130:	73.	83.	66.	86.	76.	76.	85.	95.	82.
	21391	81.	93.	76.	77.	53.	63.	77.		82.
	2148;	76.	84.	77.		73.	68.	72.	85.	78.
	21571	83.	84.	77.	92.	93.	77.	75.	74.	60.
	21661	75.	65.	67.	75.	92.	17.	80.		71.
	21751	23.	89.	65.	88.	96.	77.		81.	80.
	2184;	96.	71.	72.	63.	67.	95.	82.	72.	85.
	2193:	79.	85.	89.	106.	74.	96.		80.	91.
	22021	86.	78.	3.04.	89.	84.	93.		97.	88.
_	2211:	88.	92.	105.	79.	92.	105.	1.00.	106.	107.
	2220:	10U.	130.	116.	112.	132.	122.	140.		
	2229:	164.	197 ₀	230.	312.	585.	864.	1316.	1774.	
_	22381	2350.	2229.	1943.	1305.	873.	680.	428.	382.	478+
	22471	420.	589.	726.	935.	1548.	2712.	4761.		
	22561	19254.	23388*	24538.	22264.	17117.	11328.	644U.		1311.
	22651	504.	213.	109.		చ0.	61.	59.	42.	54.
	22743	53.	57.	47 .	50.	uz.	39.	51.	53.	51.
	22831	53.	48.	56.	58.	46.	53.	U0.		47.
	22921	41.	36.	30.	40.	36.	45.	43.	45.	35.
	2301;	43.	47 .	46.		45.		34.	35.	49.
	2310:	43.	40.	23.		37.	37.	39.	43.	35.
-	23191	39.	42.	35.	32.	35.	37.	33.	48.	29.
	23281	39.	48.	34.	33.	47.	28.	42.	35.	29.
	23371	38.	32.	32 ↔	29.	27 .	47.	32.	38.	34.
_	2346;	33.	27 .	22.	21.	31.	35.	34.	25.	27 .
	23551	36.	26.	32.	28.	27 📞	32.	35.	29.	24.
	23641	33.	27.	29.	20.	26.	29.	47.	34.	38.

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SAMPLE WEIGHT:	(UG)	12339.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 20:07:32 GEM 13

PRESET LIVE TIME: 450. SEC CALIE DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 500. SEC KEV/CHNL: 0.2500463

ELAPSED LIVE (IME: 450, SEC OFFSET: -0.0226080 KEV

ELLMENT	•	PEAK ENERGY	BKGNI) A	REA	CONCEN		1 SIGMA DEV	% DE	V	
%-corre	:R	511.0	1018	3. 3	110.	0.016	i.	0.0004		2.4	
X-ANTIM X-ARSEN		564.1 559.3	684 863		524. 111.	1.851 0.034		0.0064 0.000		0.3	
50 E11 (W)		WW > 4 W	COCA		J. J. J. *	0 + 0 3 "	U	0.0007		1.9	
				C	U	:	38		AS		
CNTSZUG	MIM A	AT RD		361	.4	1.0	1 1.	1.7	71.05		
CENTROI		NEL.		204	3	223	37	.2.2	238		
HALFLI					8 H	Z * :	7 D	20	6.3 H		
BACKGRO					Lar		L.&R	30 L	CH 2	244 R	ţ
BACKGRO					L&R		L.&R	1.1. L.	i.	k	
PEAK CH	IANNEL	3		13		1.3		5			
1988:	79.	102.	77.	93.	68.	71.	87.	86.	98.		
1997;	75.	71.	99.	81.	96.	80.	103.	91.	89.		
2006:	91.	85.	81.	89.	සිර 🗸	77.	81.	75.	84.		
2015;	87.	89.	86.	100.	91.	82.	87.	90.	83.		
2024:	92.	92.	95.	96.	75.	28.	89.	109.	101.		
2033;	102*	124.	112.	156.	155.	185.	208.	282.	300.		
20421	351.	372.	324.	420.	400.	3394	339.	295.	245.		
2051;	203.	159.	131.	119.	10i.	89.	89.	101.	88.		
2060:	79.	85.	75.	94.	74.	74.	69.	80.	73.		
20691	చ0.	80*	67 4	77 •	86.	82.	74.	· 79.	83.		
2078;	64.	55.	61. ·	88.	83.	చర్.	92.	64.	78.		
2087:	చచ∙	81.	82.	65 .	69+	82.	79.	83.	83.		
20961	67 .	64 ∗	68.	79.	77.	94.	71.	70 ⋅	68.		
21051	74.	81.	64.	67 .	79.	78 ₊	79.	చట.	55.		

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				2339.00	i) 12	r: (u	WELCGHT	SAMPLE
	K14	10 MIN	NES		Y-82 1			
			GEM 1	0:07:32	Y-82 20	3.7-M	E DATE	ACQUIR
4AY-82 14:12:04	22M	DATE:	CALTE			******	1 -7-1 11	\$10,000,\$100,\$10,\$100.00
2500463	0.	VCHNL:	KEV	00. SEC	5(TIME:	D REAL	ELAPSE
0226080 KEV	0 +	SET:	OFF	50. SEC	40 50 40	TLME	D LIVE	ELAPSE
66. 77.	23.	73.	72.	70↓'	67.	72.	74.	2130;
76. 91.	81.	75.	49.	82.	60.	89.	áij.	21391
		56.	25.	62.	72.	82.	69.	2148;
	25.		69.	62.	81.	58.	83.	21571
	62.			73 .	76.	74.	68 _*	21661
		76.				77.	82.	21753
	94.	Z1 .	75.	74.		81.		21841
	25.	59.	69.	94.	94.	95.	59.	21931
76. 96.	84.	81.	75.	74.	64.	71.	54.	22021
74. 88.			69 ·	77.	74.	81.	87 *	2211:
108. 121.	97.	106.	94.	94.	85.	90.		2220:
881. 1098.	633.	487.	328.	240.		131.	140.	22291
359. 420.	341.	421.	472.	733.	925.	1103.	1153.	2238;
8333, 13398.	4718.	2605.	1480.		720.	546.		2247 ;
2945. 1247.		11215.	16989.		24570.			
42. 52.	U0. 40.	50.	చచచ	57.	112.	176.		22651
。39。 41。	40.	29.	42.	40 •	۵0،	42.	50.	22741
33. 45.	35.	29. 44. 40.	49.	49.	44.	46.	31.	22831
41. 35.				43.	44. 35.	22.	37.	22921
36. 31.	34.	35.	36.	ವರ.	30 v	34.	41.	2301:
		35.			27.	25.	30.	2310:
26. 34.		26.			37.	31.	37.	23191
30. 34.		32.			31.*	30.	28.	23281
31. 33.		30.			43.	33.	23.	23371
20. 36.		30.			22.	33.		23461
27. 26.	35.	32.	31.	24.	25.	27.		23551
24. 29.	20.	28.	29.	19.	26.	28.	26.	23643

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TO a CONTRACT

PAGE 2

Bullet Lead-151-95-249424

28-MAY-82 04:57:12

SAMPLE WEIGHT:	(UG)	12972.00		
ACTIVATION:	27-MAY-82	10:01:00	NBS 10 MIN R	1.4
ACQUIRE DATE:	27-1161-82	20:16:03	GEM 13	
PRESET LIVE TIM	il: :	450. SEC	CALIE DATE:	27-MAY-82 14:12:04
THE APPROPRIATE MAY	es em s	1 1 23 - 13 25 25 25 25		

ELAPSED REAL TIME: 503. SEC KEV/CHNL: ELAPSED LIVE (IME: 450. SEC OFFSET: 0.2500463

-0.0226080 KEV

ELEMENT	***********************	PEAK ENERGY	BKGNI) A	REA	CONCEN		1 SIGMA DEV	% L	EV	
%-coffe	R	511.0	1.08;	3. 3	198.	0.015	9	0.0004		2.3	
MITINAX	ONY	564.1	769	9. 162	241.	1.839		0.0063		0.43	
Z-ARSEN	IC	559.3	924		217.	0.033		0.0006		i.9	
				c	U		SB		AS		
CNTSZUG	/MIN A	T RD		361	*4		1.1	1.3	71.05		
CENTROID CHANNEL		NEL		204	4	22			238		
HALF-LIFE				12.	8 H		7 D	26.3 H		,	
BACKGRO	UND SP	AC.CNG		50	L&R	80	L.&R	30 L	CH	2244 R	
BACKGRO				22	L&R	22	L.&R	1.1. L.		R	
PEAK CH	ANNELS			13		1.3		5			
1988:	103.	92.	93.	108.	81.	95.	. 80.	90·	ere.		
1997:	101.	81.	89.	91.	66°	81.	-		89.		
2006:	105.	90.	106.	92.	82.	93.	93. 103.	89. 76.	93. 94.		
2015:	78.	81.	89.	104.	88.	92.	202*	70. 96.	97. 87.		
2024:	90.	110.	92.	90.	88.	92.	105.	96.	114.		
2033;	114.	113.	140.	151.	156.	207.	217.	289.	310.		
20423	356.	388.	424.	383.	436.	367	341.	314.	249.		
2051;	191.	175.	145.	130.	121.	111.	77.	84.	109.		
2060;	80.	73.	82.	83.	70.	74.	84.	71.	69.		
20691	74.	67.	78.	65.	77.	100.	64.	មួន	84.		
2078:	94.	23.	83.	87.	69.	84.	71.	76.	77.		
208/:	77 .	72.	77.	76.	25.	66.	65.	76.	89.		
20961	72.	96.	79.	62.	.08	70.	76.	91.	75.		
21051	71.	93.	83.	61.	67.	79.	76.	85.	76.		

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ACTIVA ACQUIF	YTION: RE DATE:	T : (U(27-M : 27-M	4Y-82 I(4Y-82 2(0:16:03	NBS GEM :	13			
	LILVE		4}5	50. SEC		B DATE:			14:12:04
	ED REAL		50				0.		
ELAPS:	ED LIVE	TIME:	43	50. SEC	OI-1	-SET:	0 •	022608	0 KEV
Ž130 S	61.	75.	23.	23.	82.	82.	81.	85.	77.
21393	78.	93.	68.	77.	8i.	6U+	80.	64,	82.
21483	57.	77 ↔	74.		76.	82.	· 6U.	73.	82.
21578	71.	72.	93.	62.	61.	70.	75.		70 _∗
21663	60.	93.	70.	81.	70.	69.	79.	76.	97.
21753	79.	86.	85.	70.	82.	69.	89.	91.	90.
21843	94.	77.	100.	90.	94.		70.		85.
21933	83.	87.	64.	80.	70.			62.	77.
22023	84.	73.	79.	89.	83.	79.		90.	
22118		84.	101.	112.	91.	93.	106.	98.	
22203		109.	116.	99.	117.	111.	115.	141.	
22293		152.	161.	239.	310.		716.	978.	1138.
22384		1099*	970.	223.	515.			401.	442.
22473		584.	711.		1663.	2575.	4836.	8571.	13852.
2256	19743.	23834.		22907.		12029.	6660 ·	9269.	1930.
22653		123.	99.	70 ⋅	۵0،	68.	68.	61.	59.
22743		52.	47.		54.	55.	55.	45.	48.
2283		53.	37.		40.	48.	U3.	47.	31.
22923		49.	37.		29.	35.	35.	31.	28.
23013		42.	43.		39.	40.	32.	39.	30.
2310:		35.	37.	45.	32.	33.	29.	33.	30.
23191		31.	35.	31.	43.	43.	34.	21.	33.
2328 :		43.	42.	33.	41.	39.	40.	42.	39+
2337		34.	33.	26.	24.	46.	27.	28.	18.
2346	24.	22.	32.	33.	28.	38.	36.	26.	34.
2355		34.	33.	31.	36.	38.	31.	29.	34.
23641	34.	24.	32.	33.	93.	39.	34.	31.	34.

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28-MAY-82 04:58:48

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SUMPLE METRIL!	(UG)	12489+00			
ACTIVATION:	27-MAY-82	10:01:00	NBS 10	MIN	RTS
ACQUIRE DATE:	27-MAY-82	20:24:39	GEM 13		
P*_ 1**_ 1***_ ** _**					

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04 PRESET LIVE TIME: ELAPSED REAL TIME:

ELAPSED REAL TIME: 501. SEC KEV/CHNL: ELAPSED LIVE TIME: 450. SEC OFFSET: 0.2500463 -0.0224080 KEV

ELEMENT	10 1000 1414 0144 2004 2116	PEAK ENERGY	BKGND	Α	KEA	CONCEN		1 SIGMA DEV	n % L)Ŀ:V
%COPPER	Ş	511.0	1.052	. 2	989.	0.015	ර	0.0004	} <i>'</i>	2.4
Z-AN LIMO	INY	564.1	730	. 158	106.	1.864		0.0064		0.3
%-ARSEND		559+3	864		185.	0.034	•	0.0007	-	1.9
				· c	IJ	;	88		AS	
CNTSZUGZ	A MICMY	T RD		361	.4	1.0	1.1	x	121.05	
CENTROID		NEL		204	4	22	3 <i>7</i>		2238	
HALFLIF	: E			12.	8 H	2.	Z D		26.3 H	
BACKGROU		ACIENG		50	L.&R	80	Lar	30	L. CH	2245 R
BACKGROU				22.22.	L.&R	22	L.&R	1.1		. k
PEAK CHA	ANNELS			13		13			5	
1988‡	83.	76.	101.	83.	91.	89.	86.	1.04	. 79.	
1997:	91.	78 ↓	80.	91.	65.	77.	105.	. 88	. 77 .	
20061	77.	83.	74.	85.	70 ⋅	83.	85.	101.	. 83.	
2015:	86.	90.	69.	90.	82.	100.	86.	. 28.	. 84.	
2024:	79.	80.	77 .	95.	94.	90.	98.	78.	106.	
2033:	105.	116.	109.	140.	154.	20%	210.	240。	278.	
2042:	349.	357.	378.	396.	392.	337.	336.	291.		
2051:	200.	163.	140.	1.1.7.	96.	80.	104.	1.00		
2060:	84.	79.	79.	93.	75.	۰88 ،	81.	´ 79 •		
20691	68*	75.	73.	64.	69.	48.	63.	93,	. 75.	
2078;	65.	94.	69.	59.	89.	75 €	86.	83,	• • • • •	
208/:		72.	67 .	63.	83.	84.	67.	75.		
20961	75 .	88.	77.	73.	56.	79.	.68	76 ₀		
21051	82.	75.	87.	86.	86.	90.	71.	25.	73.	

CAPU SG-YAM-SS

The literature of the state of the state of

	E DATE	27-146 27-146 TTME?	4Y-82 21		GEM :			د خون	14:12:04
ELAPSE				ol. SEC			0.		
ELAPSE			45	50. SEC			0.		
2130;	80.	67.	67.	78.	75.	78.	71.	66.	84.
2139:	80,		60.		86.				
2148:	70.		23.		61.				92.
21571	77.		88.		72.	484	64.		
2166;	67.	86.	63.		82.	71.			66.
21751	79.	68.	48.	74.	48*			90.	67.
21843	74.	77 .	80.			67 .			93.
21931	74.	<i>7</i> 9.	84.	80.	94.	89.	64.	79.	
22021	65°	28.	89.	64.	81.	88.	60.	79.	79,
2211;	76.	84.	86.	89.	96.	1.01.	94.	105.	75.
2220:	101.		97.	118.	103.	97 ↔	1.09 *	119.	117.
22291	129*		183.	234.		478.		905.	1145.
22381	1192.					448.		361.	404.
22473	460.	550.	885.			2582.		8260.	13306.
						11688.			130%
22651		208.	94.		₩0.	71.	65.		54.
22743	50.	58.	49.	56.	46.		46.		39.
22831	40.		55. 32.	42.	46.			36.	40 *
22921	37.		32.	35.	30.				ЭО.
23011	27.	37.	25.	37.	35.		37.	25.	34.
2310:	40.	40.	23.		34.		34.	27 .	36.
2319:	33.	37.	29.		31.			28.	33.
23281	26.		25.			33.		36.	37.
233Z‡	36.		37.	35.		36.		24.	24.
23461	23.		31.		29.			29.	
23551		35.	33.		31.			37.	
23641	26.	27.	26.	26.	37 .	32.	34.	31.	25.

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II. a. Hill ach ach and

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FEBRUAR M. POLESTICATION CONTROL BARRASTERIA DE TOTO DE LO CARROLLO DE LA CARROLLO DEL CARROLLO DE LA CARROLLO DE LA CARROLLO DEL CARROLLO DE LA CARROLLO DE 28-MAY-82 05:00:24

Hear II That here

SAMPLE WEIGHT:	(UG >	12496.00
A CSNOOL LA NOVOS LA	215.11	37.837 PSPS	

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 2/-MAY-82 20:33:14 GEM 13

PRESET LIVE TIME: 450. SEC CALIE DATE: 2/-MAY-82 14:12:04

ELAPSED REAL TIME: 518. SEC KEV/CHNL: 0.2500463

ELAPSED LIVE TIME: 450. SEC UFF SET: -0.0226080 KEV

ELEMENT	•	PEAK ENERGY	BKGNI) A	REA	CONCEN		1 SIGMA DEV	% DEV	
%-col-re		511.0	1381		239.	0.001		0 • 0 0 0 3	22.9	
X-ANT.LY X-ARSEN		564.1 559.3	99t (). 224).	179. 0.	2.6469 2.0000E		0.0084 NOT DETE	0.3 ECTABLE	
				C	:U	9	38		AS	
CNTS/UG/MIN AT RD				361			1.1		21.05	
CENTROXO CHANNEL HALF-LXFE:		VIVII		$\frac{204}{12}$	** 8 H	222	57 7 D	2237 26.3 H		
BACKGRO		PACING			L.AR		L&R	30 L	э.э н СН 2237 R	
BACKGRO					L&R		Lar	11 L	1 R	
PEAK CH	IANNELLS	3		1.3		1.3		5	15	
	.a. 41 to	1.00								
1988:	115.	124.	122.	107.	96.	121.	116.	141.	110.	
1997: 2006:	117.	111.	103.	121.	119.	107.	122.	114.	123.	
2015:	100. 102.	115. 106.	126. 125.	124. 105.	101.	111.	106.	123.	118.	
20241	111.	103.	97.	120.	135. 108.	129. 116.	116. 101.	103. 113.	116. 119	
2033:	115.	119.	109.	108.	112.	122.	135.	122.	120.	
20423	123.	122.	138.	148.	125.	118.	119.	10%	122.	
2051:	110.	101.	127.	100.	98.	115.	102.	117.	109.	
20601	130.	95.	106.	100.	109.	88.	111.	104.	99.	
20691	123.	102.	94.	101.	110.	120.	116.	108.	106.	
2078:	108.	114.	104.	104.	111.	98.	92.	94.	98.	
20871	109.	95.	104.	i04.	83.	i.10.	97 .	97.	107.	
20963	85.	98.	91.	95.	10%	96.	101.		104.	
2105;	97.	115.	95.	98.	88.	96.	99.	99.	10%	

III III otto II otto i otto i otto i otto III tais 28-MAY-82 03:00:32

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and the time that the the time that

_E	WEIGH	ኖ፥ ረሀ	3) 1.3	2496.00					
				0101100		10 M3.N	RT4		
				0:33:14	GEM :				
	LIVE .			50. SEC	CALTI	B DATE:	271	4AY82	14:12:04
				L8. SEC	KEU	V/CHNL:	0	250046	3
3E1	D LIVE	TIME:	4;	50. SEC	OFI	V/CHNL:	-0	.022608	0 KLV
0:	94.	110.	92.	106.	95.	114.	109.	87.	87.
91	90.	108.	103.	112.	103.			113.	102.
3;	88.	10%	102.	85.	118.	94.	106.		
1:	99.	70 ⋅	88.	97.	113.	107.	1.00.		87.
61	100.	120.	104.	119.	98.		97 ·		
5:	108.	111.	98.	111.	99.	106.	i.00.	95.	103.
4;	109.	100.	107.	102.	117.	1.06.	1.01.	100.	102.
3:	102.	122.	96.	108.	10%	113.	115.	116.	
2:	112.	134.	110.	133.	118.		130.	125.	117.
1. \$	123.	120.	121.		117.	124.	111.	1.37 .	138.
0:	145.	142.	134.		195.	1.38.	126.	159.	148.
2:	141.	132.		205.	181.		231.	292.	286.
3:	323.	321.	374.	406.			495.	590*	642.
7 %	793.		· 1150 •		2324.		6852.	11925.	18962.
	26851.				24592.	16052.	9209.	4513.	1860.
5:	684.			114.	82.	89.	1.05.	75.	91.
4:	87.	95.			63.	75 ↓	484		92.
3:	28.	62.	68.	66.	58.	53.	bi	68.	E/22 .
23	Z0.	57.	68↓	61.	57.	_ ბ0 ა	69.	55.	
1. :	58.	57.	54.	55.	67 .	49.			
0 %	51.	54.	48.		46.	Ul.			
9:	49.	51.	46.			46.			42.
8:	48.	64.	52.			41.			
7 %	51.		64.	58.		41.			
61	45.	54.	53.	47.		45.	42.	33.	43.
51		43.	47.	65.	38.				
4:	43.	31.	40.	56.	53.	39.		35.	

. 11,11, મુક્તામાં મુખ્યતી તે માતા માતા મુખ્યતી મીકાની પ્રાથમિક in it in a thin only a thing if in

SE CONTROL CO CONTROL CONTROL

BETTERINE UN DEN HER GIO CARACTO GIOTECTO UN GROSSI SER HER UNITARIA UN OLO DE LA COLO D 28-MAY-82 05:01:59

SAMPLE WEIGHT: (UG) 12389.00

ACTIVATION: 27-MAY-82 10:01:00 ACQUIRE DATE: 2/-MAY-82 20:42:05

THE REPORT OF THE PROPERTY OF THE PROPERTY OF

NBS 10 MIN RT4 GEM 13

PRESET LIVE ELAPSED REA ELAPSED LIV	E COME:	519	. SEC CALIB DATE: 2				-MAY-82 0.250046 0.022608			
ELEMENT	PEAK ENERGY	EKGND	e		CONCENT		1 SIGMA DEV	% DE		
Z-COPPER Z-ANTIMONY Z-ARSENIC	511.0 564.1 559.3	1448 1002 0	223	144. 607. 0.	7.6925E- 2.6909 0.0000E-)	0.0085		38.2 0.3	
CNTS/UG/MIN CENTROID CH HALF-LIFE BACKGROUND BACKGROUND PEAK CHANNE	HANNEL SPACING CHANNELS		361 204 12. 50		101 223 2.7 30	57 P D	30 11	AS 171.05 2237 26.3 H L CH 2 L 1		
1988: 126 1997: 119 2006: 136 2015: 136 2024: 110 2033: 123 2042: 116 2051: 109 2060: 104	7. 117. 3. 130. 5. 104. 7. 120. 3. 106. 3. 122. 7. 115.	134. 113. 123. 103. 107. 124. 130. 104.	119. 131. 105. 121. 104. 125. 146. 90.	101. 105. 116. 99. 112. 101. 131. 119.	128. 117. 121. 125. 117. 110. 110. 118.	132, 129, 117, 126, 113, 103, 131,	111. 105. 99. 124. 115.	128. 117. 116. 101. 126. 116.		
2069: 114 2078: 110 2087: 103 2096: 95 2105: 123	3. 115. 3. 88. 3. 103. 5. 101.	93.	85. 96. 107. 109.	98. 104. 108.	119. 108. 99. 121.	89. 101.	. 102. . 102. . 121. . 103.	107. 94. 95. 113.		

The state of the s

ACTIVA ACQUIR PRESE(TLON: E DATE: LIVE	2 <i>7-</i> M/ : 2 <i>7-</i> M/ T.CME:	3) 1: 4Y-82 1: 4Y-82 2: 4: 5: 4:	0:0T:00	GEM : CALIJ		271	1AY-82 250046 022608	14:12:04 3 0 KEV
		•							
2130:	89.	93.	84.	82.	115.	103.	100.	100.	99.
21391	119.	101.	107.	94.	81.			115.	104.
21481	113.	116.	112.		95.	93.	94.		84.
21571	103.	99.	100.		128.			86.	
21.661	84.	118.	98.		103.			116.	100.
21751	113.	101.	97.		115.	99.		97.	
21841	98.	105.	102.	104.	118.	121.			103.
21931	117.	91.	130.	108.	122.			102.	115.
22021	115.	112.	132.		116.			135.	116.
22113	122.	129.	124.		1U0 .				132.
2220:	131.	101.	149.		116.	126.	181.	182.	174.
22291	175.	1.67 .	183.	223.		243.	246.	245.	283.
22381	300.	363.	429.	397.	443.	492.	573.	589.	682.
22473	829.			1491.		3926.		12087.	
22561	27183.	33149.	35211.	31843.	24672.	16277.	9292.		
22651	755.	293.	155.	103.	97.	99.	108.	87.	
22743	89.	59.	63.	82.	83.	99. 80.	6U+	68 ·	74.
22831	77.	76.	77 . 66 .	76.	67.	65.	67 .	71.	70.
22923	60.	69.	66.	64.	69.	44.	68 .	57.	59.
23011	60.	67.	70.	55.	55.	56.	49.		54.
2310:	చక.	57.	దద.	51.	48.	46.			52.
23191	50.	55.	57.		50.	56.			43.
23281	40.	51.	53.	59.	49.	48.			50.
23371	55.	47.	52.	SS.	45.				42.
23461	54.	55.	50.			37.			47.
23551	44.	41.	35.		46.	44.			43.
23643	52.	47.	42.		39.	47.			46.

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RECORDED DE COMENCIA DE COMPANS DE COMENCIA DE COMENCI 28-MAY-82 05:03:36

SAMPLE WEIGHT:	(UG)	13686.00		
ACTIVATION:	27-MAY-82	10:01:00	NBS 10 MIN	RT4
ACQUIRE DATE:	27-MAY-82	20:50:57	GEM 13	
PRESET LIVE TIN	46" }	450. SEC	CALLE DATE:	
	Hom Y	1000 0 00000	Continuation in the firm of	

27-MAY-82 14:12:04 ELAPSED REAL TIME: 524. SEC KEV/CHNL: ELAPSED LIVE (IME: 450. SEC OFFSET: ELAFSED REAL TIME: 0.2500463

-0.0224080 KEV

Z-COPPER 511.0 Z-ANTIMONY 564.1 Z-ARSENIC 559.3 CNTS/UG/MIN AT RD CENTROID CHANNEL HALF-LIFE			EKGNI	D 4	AREA CONCENTR.		1 SIGM DEV		DEV	
		40NY 564.1 11			158. 1948. 0.	7.7097E 2.616 0.0000E	4}	2.8112E-04 0.0081 NOT DETECTABLE		36.U 0.3 SLE
		NNEL		CU 361.4 2042 12.8 H		10 22	56 1.1 5/ / D		AS 171.05 2237 26.3 F	
BACKGRO BACKGRO PEAK OF	UND C	HÀNNEL.S			L.&R L.&R	80 L&R 22 L&R 13				1 2237 R 1 R
1986:	145.	113.	146.	108.	129.	132.	196	124	. 163	ೆ •
1997 :	1.17.	132.	139.	129.	121.	145.	126	142	. 124	ł .
20061	123.	146.	148.	134.	128.	122.	127			
2015: 2024:	124. 133.	124. 120.	130. 125.	138. 120.	127.	126.	142			
2033:	135.	124.	136.	136.	133. 132.	129. 130.	129 d 126 d			
20421	148.	152.	130.	138.	130.	140.	139			
2051;	120.	127.	110.	121.	114.	122.	124			
2060;	99.	104.	103.	127 .	119.	110.	119			
20691	135.	122.	121.	119.	103.	125.	101			
2078;	127.	113.	98.	112.	111.	113.	126			
2087:	115.	134.	123.	105.	113.	1.08.	106		. 110).
20961	10%	124.	118.	103.	129.	105.	101		. 111	I. •
2105;	113.	112.	204.	122.	137.	112.	105	106	. 116	Se

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•	ACTIVA ACQUIR PRESET ELAPSE	TION: SE DATE: LIVE	27-M 27-M 11ME: T1ME:	4Y-82 1 4Y-82 2 4: 5:	3686.00 0:01:00 0:50:5/ 50. SEC 24. SEC 50. SEC	GEM : CALII	B DATE:	27-i	1AY-82 250046 022608	
•	*******	mm	3 d e	4 4 4	A 25.2 .					
	2130:			100.		118.				
	21391		104.	135.	94.	108.	124.	103.	117.	115.
	2148;		125.	124.		125.	111.		93.	106.
	2157:		131.	116.	96.	126.	108.	123.	116.	116.
_	21661		97.	121.	107.	109.	110.	119.	122.	110.
•	21751		113.	117.	110.	140.	124.	136.	117.	141.
	2184:		116.	110.	125.	108.	1.04.	121.	123.	140.
	2193:		128.	122.	110.	118.		130.	120.	139.
	22021		136.	140.		125.	151.	138.	136.	136.
	2211;		139.	129.		147.		134.	152.	164.
_	2220;		147.	155.	159.	146.	1.74.	1.67.	178.	153.
•	22293		196.	182.	198.	236.	235.	267.	303.	328.
	2238;		395.	416.		490.	504.	623.	Z02.	723.
	22473					2577.			12821.	20521.
					34134.		17600.	9962.	4930.	2091.
	2265;		366.	174.	**** *** *	133.	109.	1.02.	103.	106.
	22741		88.	83.	87.	63+	92.	82.	72.	95.
	22831		71.	81.	65.	78.€	79 e	62.	86.	გ8∙
	22921		63.	68.	74.	62.	Z1.	78.	71.	66.
	2:301:	66.	66.	55.	52.	77.	20.	58.	68+	67.
	2310:		65.	57.	62.	64.	48.	67 .	52.	۵5،
	23191	48.	56.	51.	73.	53.	54.	U6.	53.	53.
	23281	44.	53.	64.	63.	40 ئ	చర.	47.	47 .	48.
	23374		54.	52.	54.	49.	49.			59.
_	23461		48.	52.	38.	45.	54.			61.
	23551		33.	60.		51.	50.			42.
	23641	49.	46.	45.	36.	55.	53.	37.	44.	54.
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Relation - Colemnation of the letter of

Pariti I rational and a constant 28-MAY-82 05:05:12

SAMPLE WEIGHT: (UG) 12675.00

ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN R14

ACQUIRE DATE: 27-MAY-82 20:59:52 GEM 13

PRESET LIVE (IME) 450. SEC CALIB DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 501. SEC ELAPSED LIVE TIME: 450. SEC 501. SEC KEV/CHNL: 0.2500463

OFFSET: -0.0226080 KEV

		PEAK ENERGY	BKGNI) AREA		CONCEN		1 SIGMA DEV % DI		V
%-corre		511.0	106	1060. 4381.		0.0232		0.0004		1.9
		564.1 559.3	48. 85.		129. 956.	1.884 0.007		0.0005 0.0004		0.3 5.4
			C		;	38		AS		
CNTS/UG CENTROI				361 204		1.0 22:	1 • 1 57		71.05 238	
HALF-LI	[]- <u> </u> E			12.			/ D		6.3 H	
BACKGRO	UND SP	ACING		50	AB.L		343I	30 L		2242 R
BACKGRO				22	L.&R	22	L.&R	i.i. L.		
PEAK CH	IANNELLS			13		1.3		5		
1988:	100.	83.	92.	99.	81.	81.	85.	112.	88.	
19973	87.	91.	94.	69.	88.	89.	84.	55.	93,	
2006;	91.	85.	98.	87.	85.	78.	78.	91.	93.	
2015;	90.	84.	89.	105.	103.	84.	85.	10%	97 .	
2024;	91.	109.	94.	84.	103.	82.	87.	107.	112.	
20331	108.	129.	151.	166.	180.	213.	294.	334.	378.	
20423	460.	508.	U20.	502.	50%.	471.	451.	389.	338.	
2051:	284.	192.	186.	141.	123.	117.	111.	92.	84.	
2060;	85.	51.	94.	72.	23.	91.	79.	80.	78∙	
2069:	83.	88.	62.	71.	70.	۵0.	76 ·	87.	81.	
2078;	85.	88.	82.	82.	77.	62.	76.	68.	79.	
2087;	71.	85.	Z3.	76.	78*	83.	Z8 ∗	Z0 •	67.	
2096;	77.	73.	76.	69.	486ء	62.	64.	88.	91.	
2105:	79.	86.	75↓	83.	81.	77 •	87.	62.	56.	

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	SAMPLE	WELCOH	T: (U	3) 13	26/5.00					
	AC CIVA	TION:	2/M	AY-82 1	0 2 0 1 2 0 0	NBS	10 MIN	RT4		
	ACQUIR	E DATE	3 27-M	47-82 2	0159132	GEM :	1.3			
	PRESET	LIVE .	TIME:	4};	50. SEC	CALXI	B DATE:	27ì	1AY-82	14:12:04
	ELAPSE	D REAL	TEMES	51	50. SEC 01. SEC	KEU	J/CHNL:		250046	
_	ELAPSE	D LIVE	TIMET	4:	50. SEC	OF:1	-SET:	···O •	022608	0 KEV
•	2130:	82.	58.	74.	59.	.5%	7i.	72.	89.	79.
	2139;		76.	61.		73.	70.			74.
			48.	64.		70.				70.
•	215/:		67.	77.		72.	75.			85.
	21663		86.	484		70.	53.			73.
•	21751	67.	66.	87.			76.	77.	68.	80.
	21843	79.	72.	56.		71.	73.	77 .	89.	55.
	2193;	23.	77 .	78.		81.			72.	76.
	22021	89.	20.			79.		84.		86.
	2211:	63.	80.	86.				75 ↔		
	2220:	76.	1.00.	90.	111.	85.	112.	103.	111.	123.
	22291		109.		139.	173.	206.	264.	317.	374.
_	22381		421.	392.	336.	303.	320.	311.	341.	421.
	22471		536.	701 ↓	970.	1410.	2530.	4789.	8327 *	13476.
	22561	19052.	23916.	25418.	22998.	17986.	12004.	6646.	3264.	1350.
	22651			74.	78.	64.		61.		
	2274:		49.	53.			46.			
	22831			51.			42.			
	22921		43.	48.		32.				45.
_	23011		38.	31.		25.				37.
	2310:		31.	35.		30.	38.			93.
	2319:		33.	25.		30.	27 .			37.
_	23281		37.	34.		29.	40.			36.
	23371		41.	26.		33.				
	2346;			26.		22.				
_	23551		24.		27 .					
	23641	28.	31.	31.	27.	21.	24.	25.	28.	31.

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PAGE 2

Bullet Lead-163-95-249424

FERRIC LANGUE RECORDER TO THE TOP LONG THE STATE OF THE S The second of th 28-MAY-82 0U:06:47

SAMPLE WEIGHT: (UG) 12668.00	}
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ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 21:08:24 GEM 13

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04

ELAPSED REAL TIME: 301. SEC ELAPSED LIVE TIME: 450. SEC KEV/CHNL: OFFSET: 301. SEC 0.2500463

0.2000... -0.0226080 KEV

PEAK ELEMENT ENERGY			EKGNI	BKGND AREA		CONCEN		1 SIGMA DEV	% DI	::V
%-COFFE		511.0	105		237.	0.022	6	0.0004		1.9
X-ANTIY X-ARSEN		564.1 559.3	6 <i>Z</i> 1 89:		715. 982.	1.9185 0.0082		0.0066 0.0004		0.3 5.4
200 to 200 at 1 at 2				u _		3B		AS		
CNTSZUE				361			1.41		11.05	
HALFLI		41XEL		2049 12.		22.	୦୫ ZD		239 5.3 H	
BACKGRO		PACING		50			L&R	30 L		2244 R
BACKGRO				22			L&R	11 L		iayy n R
PEAK CH				1.3		1.3		5	***	• • • • • • • • • • • • • • • • • • • •
1988:	71.	6 7.6	87.	170	m a	• / 125	400	******	et et n	
19971	102.	86. 97.	82.	78. 95.	84. 91.	72. 99.	100.	72.	97.	
2006;	118.	80.	105.	90.	80°	92.	81. 81.	82. 94.	93.	
2015:	89.	79.	99.	100.	107.	74.	78.		93. 90.	
2024;	97.	95.	79.	87.	89.	96.	92.	100.	131.	
20331	117.	129.	146.	158.	186.	217.	290.	314.	397	
20421	411.	435.	U09.	528.	514.	487.	436.	397.	307.	
2051;	266.	228.	169.	140.	126.	106.	93.	126.	83.	
2060:	96.	79.	76.	82.	72.	91.	8Z.	74.	90.	
2069:	చ ర్	23.	79.	86.	68*	74.	86.	78.	77.	
20/8:	68.	75.	77.	69.	89.	65.	72.	63.	75.	
2087:	76.	69.	74.	69.	74.	85.	74.	70 ↓	71.	
20963	79.	73.	80.	80.	63.	84.	69.	85.	81.	
2105;	87.	81.	94.	74.	58*	25↓	81.	79.	87.	

THE COUNTY OF THE PROPERTY HERE

(UG) 12668.00 27-MAY-82 10:01:00 NBS 10 MIN K14	илл		201200	Y-82 10	27-MA	TION:	ACTIVA
2/-MAY-82 21:08:24 GEM 13		GEM 13	.:08:24	17-82 21	27-ME		
	TE.	CALIE	ou. SEC	45	LME 3		PRESET
IME: 501. SEC KEV/CHNL: 0.2500463	NL.\$	KEVZ	ri. Sec	ង	1 TWF 1		ELAPSE
TIME: 450. SEC OFFSET: -0.0226080 KEV	\$	UFFS	ou. Shu	40	TIME:	D L.LVE	e.L.Arbel
59. 82. 72. 58. 58. 100. 80. 81.	b8.	58.	72.	82.	59.	82.	2130:
87. 74. 66. 63. U1. 71. 57. 67.	Ul.	63.	66.	74.	87.	82.	21391
65. 80. 79. 76. 76. 94. 83. 69.		76.	79.	80.	65.	64.	21481
73. 79. 76. 63. 69. 93. 80. 68.	<u>ه9۰</u>	63.	76.	79.	73.	59.	215/1
		71.	61.	86.	74.	61.	21661
			77.	75.	80.	62.	21751
63, 65, 65, 72, 68, 68, 82, 94.	488	72.	చర్	65.	63 _*	84.	2184;
71. 85. 68. 68. 70. 73. 87. 75.	Z0.	68.	484	85.	71.	67.	21931
79, 71, 79, 79, 74, 81, 77, 92,	74.	79.	79.	71.	79.	87.	22021
90. 96. 78. 81. 110. 86. 94. 89.	10.	81.		96.	90.	80.	22113
90. 87. 103. 93. 92. 107. 111. 106.	92.	93.	103.	87.		79∗	2220:
138. 134. 151. 160. 220. 290. 323. 379.	20.	160.	151.	134.	138.	119.	2229;
462, 369, 361, 334, 348, 321, 386, 423,	48.	334.	361.			422.	22381
568, 738, 933, 1370, 2503, 4556, 8354, 13352,	03.	1370.				450.	2247;
23838. 25941. 23580. 18499. 12393. 7234. 3484. 1459.	93.						
206, 100, 69, 53, 65, 45, 42, 52,						551.	22651
					58.		2274;
The state of the s					55.		22831
The second secon					37.		22923
38. 35. 39. 40. 33. 36. 35. 28.							2301:
The second secon			••••		28.		2310:
44. 28. 31. 26. 32. 37. 33. 34.	32.					29.	2319;
30. 30. 33. 35. 31. 34. 32. 20.	31.	35.	33.			27.	23281
24. 35. 25. 32. 37. 31. 39. 38.	3Z.	32.	25.	35.		32.	23371
The second secon	33.	35.		28.	29.		23461
32. 34. 28. 25. 28. 38. 31. 36.	28.	25.	28.	34.		30*	23551
20. 33. 33. 36. 17. 21. 34. 32.	17.	36.	33.	33.	20.	26.	23641

 $\lim_{n\to\infty} \frac{d^n}{dn} = \lim_{n\to\infty} \frac{d^n}{dn} = \lim_{n\to\infty}$

A. a. with A. A. Heigh

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1401 1311

SAMPLE WEXCHI	* ((UG)	12562.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 21:16:59 GEM 13

 PRESET LIVE TIME:
 450. SEC
 CALIE DATE:
 27-MAY-82 14:12:04

 ELAPSED REAL TIME:
 498. SEC
 KEV/CHNL:
 0.2500463

 ELAPSED LIVE TIME:
 450. SEC
 OFFSET:
 -0.0226080 KEV

ELLMENT		PEAK ENERGY	BKGND ARE		REA	CA CONCENTR.		1 SIGMA DEV	% DEV		
%-COPPER %-ANTINONY		511.0 364.1	977 647	-	190. 315.	0 • 0227 1 • 8264		0.0004 0.0063	1.9 0.3		
X-ARSENIC		559.3	849	9. i	011.	0.0085		0.0004		5.2	
				C	IJ	•	88		AS		
CNTS/UG/MIN AT RD			361.4			101.1		171.05			
CENTROLO CHANNEL			2045			2237		2238			
HALF-LIFE			12.8 H			2.7 D		26.3 H			
BACKGROUND SPACING			50 L&R			80 L&R		30 L		2243 R	
BACKGROUND CHANNELS FEAK CHANNELS			22 L&R 13			22 L&R 13		11 L 5	1.	R	
										,	
19881	89.	99.	61.	60 ٠	92.	90.	84.	78.	77.		
1997 ;	96.	74.	94.	83.	94.	81.	68.	80.	84.		
20063	83.	86.	85.	9.0 *	101.	95.	Z8 ∗	86.	77 4		
20153	74.	87.	81.	84.	88.	74.	68.	68.	86.		
20241	87.	.59.	83.	101.	79.	102.	86.	91.	93.		
20331	100.	133.	121.	140.	158.	206.	237 .	316.	401.		
2042:	405.	444.	504.	508.	511.	466.	427 .	379.	299.		
2051;	270.	195.	171.	114.	119.	100.	90.	97.	82.		
2060: 2069:	73.	59.	78.	76.	75.	102.	79.	67.	51.		
2078;	67 6	88.	68 ·	රුදු 🕹	81.	74.	63.	67.	Z1.		
20871	64. 70.	66. 70.	78. 82.	57 •	62 s	68 . 46.	87.	79.	75.		
2096:	70. 74.	68.	75.	66. 68.	ፊዎ. 71.	65. 88.	77 •		63.		
21051	63.	72.	71.	48.	71. 48.	78.	83. 73.	68 ·	6U.		
U W 4	www.	/ A. 4	₹ J. ♦		.J.⊜ +	. CO ♦	0ವ ಕ	72.	51.		

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and the market in the angular to the property

ACTIVAT ACQUIRE	CLON: E DATE:	27-116 27-116	3) 12 4Y-82 10 4Y-82 2:	0:01:00 L:16:59	GEM :					
PRESET LIVE TIME: 450. SEC							27-MAY-82 14:12:04			
ELAPSED REAL TIME: 498. 9						0.2500463				
ELAPSE) LIVE	TIME:	45	50. SEC	OF1	FSET:	0 +	022608	O KEV,	
2130:	55.	68.	64.	50.	7 5.	73.	64.		52.	
21391	72.	64.	74.	76.	67.	۵5،			63.	
2148:	73.	66.	63.	64.	67.	65 _*			77.	
215/1	77.	83.	72.	62.	86.	66.			60.	
2166:	91.	68.	57.	46.		64.			6Ü.	
2175%	64.	86.	69.	72.	57.	69.			73.	
2184;	79.	63.	71.		56.				25.	
21931	73.	70.	77.		23.	63.			72.	
2202:	84.	75.	25↓		80.		67.		89.	
2211;	76.	78.	77.	80.	76.	71.	89.	86.	84.	
2220:	89.	88.		93.		91.	101.	106.		
22291	106.	94.		138.			256.	328.	323.	
22381	421.	374.		353.			325.	368.	413.	
22473			667 .	926.	1403.	2312.	4557.	Z805.	12875.	
				22151.		11804.	6716.	3209.	1341.	
2265%	511.	184.		69.					45.	
22741	57.	47.	38.			38.		44.	36.	
22831	41.	33.	37.		46.	34.	43.		36.	
22921	44.	39.	39+			33.	33.	41.	24.	
23013	38.	37.	41.	37.	31.	35.	37.	28.	43.	
	31.	39*	24.		32.	38.	31.	25.	27.	
2319;	20.	29.	29.	33.	23.	30.	34.	25.	28.	
2328;	28.	26.	35.	20.	35.	38.	91.	34.	27.	
23371	34.	38.	21.	23.	25.	32.	27 .	23.	18.	
23461	27.	30.	34.		27.	24.	33.	23.	26.	
23551	24.	28.	22.	35.	29.	38.	23.	22.	34.	
23641	20.	23.	25.	22.	25.	29.	21.	29.	28.	

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PAGE 2

Bullet Lead-167-95-249424

F-THESTALL BEACHDOLD REACHD CLUGGETON HORIZON HORIZON HEALTH BOOKEN FOR ALLEGED HEALTH 28-MAY-82 05:09:58

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SAMPLE WEIGHT: (UG)	12555.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 21:25:30 GEM 13

 PRESET LIVE TIME:
 450. SEC
 CALIB DATE:
 27-MAY-82 14:12:04

 ELAPSED REAL TIME:
 472. SEC
 KEV/CHNL:
 0.2500463

 ELAPSED LIVE TIME:
 450. SEC
 OFFSET:
 -0.0226080 KEV

ELAPSED REAL (IME:

ELEMENT.		PEAK ENERGY	BKGN	D A	REA	CONCEN		1 SIGMA DEV	% D	ΕV	
%-coffe		511.0	42		269 ·	0.078	10	0.0008		1 0	
Z-ANTIM Z-ARSEN		564.1 559.3	23 32		631. 424.	0.719 0.003		0.0034 0.0003		0.3 7.7	
"\\ PT'("\ ZU () .	/33°Y 5.1 A	*** *****			u "		88	م	AS		
CNTSZUG. DEN GED TI				361 204			1.1		71.05 220		
HALFLI	TROID CHANNEL F-LIFE		Wint		2070 12.8 H		2258 2.7 D		2239 26.3 H		
BACKGRO		AC.ING			LAR		L.&R	30 L		2243 R	
BACKGRO	UND CI-	IANNELS		22	L.&R	23.77 22.	L&R	11 L	. i.	R	
PEAK CH	ANNELLE	}		1.3		1.3		Ŗ.	i		
1988:	38.	47.	29.	٠.	33.	33.	29.	33.	35.		
19971	43.	41.	36.	33.	43.	34.	33.	చర.	39.		
20061	31.	52.	50.	24.	. 33.	39.	40 ·	44.	42.		
2015; 2024;	29. 44.	49.	40.	42.	40.	40.	48.	42.	31.		
2033:		50. 154.	46. 223.	56.	60.	62.	72.	94.	116.		
	134. 1175.	1390.	1469.	243. 1496.	362. 1496.	459. 1377.	6U9. 1269.	818. 1034.	1019.		
2051;	648.	499.	358.	231.	186.	118.	116.	73.	843. 23.		
2060;	64.	40.	43.	41.	32.	25.	35.	30.	33.		
20691	29.	31.	38.	34.	28,	30.	34.	32.	31.		
2078:	33.	25.	22.	21.	21.	34.	30.	24.	25.		
2087;	29.	30.	38.	28.	29.	29.	33.	25.	33.		
2096:	32.	37.	23.	28.	25.	15.	26 e	25.	29,		
2105:	33.	27.	28.	28.	28.	23.	29.	37.	28.		

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	SAMPLE ACTIVA		3 (UG 22			MIDG	10 MIN	Let a		
•			27-MA			GEM 1		IX I "Y		
		LIVE T			iO. SEC			27}	16Y82 1	4112104
	ELAPSE					KEV	VCHNL:	η,	<u>0</u> .2500465	
		D LLCVE		43	iO. SEC	OI-T-	SET:	. 0 . 0⊶	0226080	KEV
_										
•	2130;	22.	22.	26.	41.	26.	22.	34.	222	30.
	21391	22.4	21.	22.	32.	14.	21.	39.		25.
•	2148;	20.	28.	31.	33.	35.	32.	27.	24.	24.
	21573	27.	23.	28.	27 .	28.	31.			30.
	21661	24.	28.	22.	25.	26.	28.			23.
•	21751	25.	25.		29.	29.	22.	28.	24.	28.
	21843	27 .	28.	24.	20.	17.	22.	34.	29.	33.
	21931	32.	28.			35.	27 .	91.	26.	21.
	2202:	30.	25.	27.	25.	36.	22.	30.	26.	36.
	2211:	24.	32.				37.	30.	29.	24.
	2220:					20.	47.	39.	36.	37.
0	2229:	45.					57.	97.	95.	142.
-	22381					1.1.1.	76.	117.	115.	1.1.0 .
	22471				259.	456%	860.	1565.		4800.
			9034.	9585.		6991.	4567.	2626.		U21.
	22651			30.	1.4.	19.	20.	20.	1.U.	11.
	22741	8.	12.	7.	18.	10.	17.	12.	1.7.	14.
	22831	1.0 .	11.	12.	15.	14.	13.	1.6.	1.6.	フ 。
	22921	1.0 .	1.1.	9.	è *	3. 3. *	10.	8.	1.6.	12.
	23013	12.	18.	2.	1.1. *	1.4.	7.	13.		9.
	2310:	7.	17.	1.0 .	13.	6.	13.	9.	15.	1.0 .
_	23191	12.	4.	13.	9.	1.0 .	11.	රා	1.0 .	1.1.
	23281	8.	8.	8.	1.0 .	1.22 .	11.	1.3 .	1.0 .	8.
	23371		4.	1.5%	1.4.	9.	12.	12.	8.	12.
_	23461	• •	1.0 .	9.	3.0 *	8.	7.	9.		11.
	23551			8.	14.	4.	1.1.	9.	i. O .	8.
	23641	6.	7.	7.	6.	7.	i.0.	7.	7.	9.
	Z3641	Ć *	7.	7.	6+	7.	ž. O .	7,	7.	9,

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	SAWLIF MFTCH!!	(UG)	$12778 \cdot 00$			
	ACTIVATION:	27-MAY-82	10:01:00	NES 1	M.EM 0	RT4
-	ACQUIRE DATE:	27-MAY-82	21:33:3/	GLM 13		
	PRESET LIVE TO	4I-13	ASO, SEC	mai ma	HATE !	

ELAPSED REAL TIME:

PRESET LIVE TIME: 450. SEC CALIB DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 473. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELEMENT	Υ΄	PEAK ENERGY	BKGN	b ¢	NREA	CONCEN		1 SIGMA DEV	% L) <u>E</u> V	
%-COPPE		511.0	46	Z. 14	279.	0.077	' 3	0.0008		1 0	
X-ANTIN X-ARSEN		564.1 559.3	26 31		912. 412.	0.722 0.003		0.0034 0.0003		0.5 7.8	
(********* ZL16	· 252'Y'5.1 - 2	ner more			su "		SB	٠	AS		
CNTS/UG/MIN AT RD CENTROLD CHANNEL HALF-LIFE					361.4 2043 12.8 H		101.1 2258 2.7 D		171.05 2238 26.3 H		
		11 thatia									
BACKGRO		PACING		50	F. 8.1	80	LAR	30 L		2244 R	
		HANNELLS			L.&R		. L.&R	1.1. L		. R	
PEAK CH	1MNNi:.L	5		1.3		13	}	1::	j ,		
1988:	44.	# 1	41 Y 12	21.0	41.1	er. e	215. 2	21.01	***		
19971	~~. 40.	41. 40.	45. 52.	41.	41.	36.	36.	49.	41.		
20061	33.	51.	46.	37. 54.	38. 30.	39. 46.	40. 47.	47 s	52,		
20151	50.	30.	38.	43.	30. 43.	34.	39.	50. 29.	32 a 45 a		
20241	45.	40.	46.	59.	49.	63.	81.	95.	115		
20331	137.	169.	178.	296.	364.	473.	662.	791.	1049		
2042;	1219.	1410.	1490.	1U21.	1504.	1357.	1226.	1046.	810		
2051:	606.	451.	340.	251.	162.	145.	119.	91.	70		
2060:	64.	46.	42.	35.	39%	31.	26.	29.	29		
2069:	29.	32.	26.	24.	30.	35.	31.	21.	25.	,	
2078:	38.	26.	31.	32.	26.	35.	34.	39.	40.		
20871	29.	23.	34.	31.	28.	36.	29.	33.	25.	,	
2096;	28.	26.	31.	28.	29.	24.	31.	25.	49.	,	
21051	29.	25.	28.	33.	33.	32.	24.	21.	32.	,	

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PAGE 1 Bullet Lead-170-95-249424

	SAMPLE	WEIGH	r: (ug) 12	2778.00					
	ACTIVA	T.CON:	27-110	Y-82 10	:01:00	NBS	10 MIN	KT4		
	ACQUIR	E DATE:	2 <i>7-</i> -MA	Y-82 21	133137	GEM 1				
	PRESET	LIVE 7	TIME:	46	0. SEC			27-A	1AY-82 1	4:12:04
	ELAPSEI	LABR C	TIME:	47	3. SEC		VCHNL:		2500463	
	ELAPSE	D LIVE	C.CME:	48	0. SEC	OI-T	SET:	0.	0226080	
	2130:	35.	22.	29.	28.	21.	30.	23.	29.	26.
	21391	30.	23.	27.	19.	42.	27 .	29.	38.	35.
	21481	28.	25.	21.	24.	23.	19.	34.	24.	25.
	2157:	32.	35.	33.	34.	26.	38.		24.	27.
	21661	30.	26.	30.	26.	27 .	20.	25.		32.
	2175;	45.	25.	21.	32.	26.	28.	31.		33.
	2184;	29.	20.	24.	26.	32.	33.	28.	37.	20.
	2193;	33.	31.	24,	26.	20.	30.	28.	32.	29.
	22021	28.	27.	38.	18.	23.	29.	21.	32.	26.
	2211:	37.	21.	39.	41.	30.	40.	38.	35.	42.
	2220:	19.	40.	34.	54.	23.	46.	33.	33.	38.
•	22291	40.	52.	33.	46.		86.		117.	192.
	22381	170.	158.	126.	106.	98.	91.	88.	101.	97.
	22471	134.		180.	261.		869.	1640.	3153.	5065.
	22561			9912.			4425.	2607.	1197.	545.
	22651	175.	<u>40،</u>	32.	15.	20.	25.	i. i	14.	1.1. *
	22743	16.	18.	16.	15.	1.0 .	19.	11.	18.	12.
	22831	4.	1.7.	14.	5.	1.5%	6.	1.1		9.
	22921	12.		6.	1.1	16.	10.	11.		9.
	23013	11.	8.	9.	9.	6.	8.	1. 1. ÷		ម.
	2310:	16.	Ç.	1.2.	7.	13.	1.1.	ij.	1.0 .	1.0 .
-	2319:	9.	9.	15.	8.	14.	1.33 *	8.	1.1.	12.
	23281	1.0 .	9.	18.	1.1. *	1.0 .	15.	1.3.	6.	9.
	23371	7.	1.1.	14.	9.	12.	10.	13.	8.	14.
_	23461			6.	3.0 •	7 .	9.	i. 1	ッ ・	10.
	2355;	8.		9 *	6.	7.	4 .	6.	12.	7.
	23641	12.	16.	1.0 .	17.	8.	17.	1.0 +	11.	9.
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 $\sup_{n \in \mathbb{N}} \| \| \| \|_{L^{\infty}(\mathbb{R}^{n})} \|_{L^$

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SAMPLE WEIGHT:	(UG)	12624.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 21:41:43 GEM 13

CHILLE DATE: 27-MAY-82 14:12:04
KEV/CHNL: 0.2500445 PRESET LIVE TIME: 450. SEC

4/3. SEC ELAPSED REAL CIME:

ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV

ELLMENT		PEAK ENERGY	BKGN	D A	REA	CONCEN		L SIGMA DEV	% l.	DEV.
Z-COPPE		511.0			252.	0.078		0.0008		1.0
Z-ARSEN		564.1 559.3	20 30		/3/. 405.	0 + Z 1 t3 0 + 0 0 3	-	0.0034 0.0003		0.5 7.9
CNTS/UG CENTROII HALF-LII BACKGROI BACKGROI PEAK CH	D CHAN FE UND SF UND CH	NEL ACING IANNELS		361 204 12. 50		10 22 2. 80	SB 1.1 58 7 D L&R L&R	22	. :	2244 R . R
1988: 1997:	34. 34.	37. 44.	47. 40.	44. 37.	41. 45.	50. 41.	37. 41.	40. 43.	40 - 43 -	
2006:	95.	40.	31.	30.	33.	36.	34.	40.	47.	
2015:	33.	46.	44.	41.	30.	37.	40.	54.	48	
2024;	49.	48.	59.	52.	57.	76.	64.	100.	107	>
20331	157.	158.	190.	274.	325.	469.	663 .	842.	993.	>
2042;	1217.	1420.	1469.	1553.	1506.	1353.	1211.	1033.	825.	>
2051;	614.	470.	341.	223.	168.	1.1.0 .	115.	95.	65.	
2060:	74.	54.	53.	30 *	30.	33.	32.	37.	25	
20691	34.	27 +	50.	30.	26.	33.	24.	27.	34	
20783	24.	33.	20.	32.	26.	27 .	23.	29.	26	
20871	31.	27 •	30.	33.	28.	35.	27 •		24	
2096:	24.	28.	26.	30.	21.	31.	21.	25.	38	
2105;	20.	29.	27 .	23.	23.	31.	1.7.	34.	36	>

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	SAMPLE !	WE.CGHT	: CUG) 12	624.00					
	ACTIVAT.	ION:	27-MA	Y-82 10	:01:00	NES	10 MXN	R14	•	
	ACQUIRE	DATES	27-MA	Y-82 21	:41:43	GEM 1	3			
	FRESET I	LIVE (CME:	45	0. SEC	CALICE	DATES	27-1	iAY-82 1	4:12:04
	ELAPSED	REAL	#EME#	47	3. SEC	KEV	/CHNL:	0.	2500463	
_	ELAPSED	LIVE	CIME:	45	O. SEC	OFF	SET:	··· 0 •	0226080	KEV
¥										

	2130;	28.	22.	28.	25.		28.	35.	24.	
_	21391	29.	29.	28.	25.	27 .	30.	30.		22.
	2148:	36.	26.	27 .	42.	29.	26.	32.	21.	27.
	215/:	27 .	23.	28.	31.	30.	34.	25.	1.6 .	32.
	21661	21.	33.	24.	30.	22.	27.	36.	19.	28.
•		19.	39.	32.	27.	38.	28.	26.		30.
	2184:	21.	31.	16.	22.	25.	36.			20.
	21931	27.	26.	30.	28.	40.	29.	24.		26.
		27.				32.			32.	29.
_	2211:	18.	32.			32.		30.	35.	30.
	2220;	38.	27 .			37.		38.	28.	50·
				43.	46.		67 .	86.	103.	159.
_	22381	140.	144.	140.	91.	115.	91.	85.	112.	127.
	22471	146.	158.	156.	293.	425.	837.	1626.	2997 .	4980.
	22561	7135.	8984.	9538.	8977。	6935.	4625.	2492.	1326.	U41.
	22651	200.	52.	28.	15.	13.	19.	21.	20.	20.
	22743	12.	17.	15.	14.	8.	20.	12.	16.	1.22.
•	22831	14.	7.	13.	18.	1.0 .	14.	i.0 .	9,	10.
	22921	11.	12.	16.	14.	9.	1.1.	i. O .	9.	4.
	23011	19.	9.	7.	1.7 。	8.	11.	9.	11.7.	15.
•	2310:	13.	9.	ខ.	1.0 .	8.	9.	11.	1.1	7.
	2319:	7.	9.	20.	9.	9.	1.0 .	8.	î. i	9.
	23281	13.	11.	8.	8.	1.0 .	8.	12.	13.	10.
	23371		9.		7.	8.	1.1. *	12.		13.
_	23461	1.0 .	11.	12.	9.	7 .	´ Ÿ .			9.
	29551	8.	1 i •	7.	9.	8*	14.	6.	12.	3.

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28-MAY-82 05:14:45

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SAMPLE WEIGHT:	(UG)	12856.00			
ACTIVATION:	27-MAY-82	10:01:00	NBS 1	MIN 0	K14
ACQUIRE DATE:	27-MAY-82	21:49:50	GEM 13		
progress to deficiency a most to a most on-	****				

PRESET LIVE TIME: 450. SEC CALLE DATE: 27-MAY-82 14:12:04
ELAPSED REAL TIME: 503. SEC KEV/CHNL: 0.2500463
ELAPSED LIVE TIME: 450. SEC OFFSET: -0.0226080 KEV 0.2500463 -0.0226080 KEV

ELEMENT	·	PEAK ENERGY	BKGNI	D A	REA	CONCEN		1 SIGMA DEV	% D	EV	
%-COPFE	R	511.0	107	7. 1	.245.	0.006	&	0.0003		4.7	
MLT NAX	YMO	564.1	72:	2. 150	164.	1.746	8	0.0061	*	0.3	
X-ARSEN	IC	559.3	95	4. 1.1	859.	0.098	3	0.0011		1. + 1.	
				C	:U	!	88		AS		
CNTS/UG/MIN AT RD CENTROID CHANNEL HALF-LIFE		AT RD		361	.4	1.0	1.1	171.05			
		4NEL		204	2045		37	2	2238		
			12.8			2.7 D		26.3 H			
BACKGRO		PACLING			L.KR		L.RR	30 L	CH	2245 R	
BACKGRO					L.&R		L.&R	11 L		R	
PEAK CH	MKIKE)		1.3		13		5			
19881	104.	108.	104.	92.	9.00	4 0 0	m.2	, to a	214,274		
19971	84.	87.	103.	88.	T00 *	103.	96.	91.	88.		
2006:	92.	89.	205.	113.	75. 76.	71. 98.	98. 82.		82.		
2015:	83.	96.	80.	90.	75.	97.	88.	92. 83.	85. 71.		
2024:	93.	94.	88.	86.	88.	86.	115.	85.	85.		
2033:	101.	86.	113.	119.	124.	116.	141.	169.	1/0.		
2042:	166.	213.	217.	220.	202.	201.	158.	180.	143.		
2051;	142.	115.	93.	114.	89.	102.	96.	77.	99.		
20603	86.	76.	91.	74.	23.	78.	84.	80.	ŹŚ.		
20691	70 .	84.	73.	94.	75.	71.	79.	77.	75°		
20781	74.	94.	90.	82.	77.	80.	71.	84.	89.		
2087;	82.	69.	81.	62.	65.	73.	73.	71.	68+		
2096:	62.	81.	73.	81.	77 .	90.	62.	68.	<u> 69</u> +		
21051	90.	93.	80.	77.	83.	79 ·	89.	80 »	72.		

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	SAMPLE	WEIGH	T: (U	3) 12	2856.00					
			27-146			NES	10 MIN	RT4		
			27-M			GEM				
	PRESET	LIVE	CICME:	45	50. SEC	CALII	B DATE:	22 - M	iΔY8:2 ·	i4:12:0/
	ELAPSE	D REAL	TIME:	31	50. SEC 03. SEC		VZCHNL:		2500463	
	ELAPSE	BV11 C	CEME:	43	50. SEC	OF	FSET:	Ü +	0226080	
_										
•	2130;	83.	94.	81.	65.	66.	86.	85.	63.	88.
	21391	81.	72.	91.	90.	దర.	35%	82.	78.	80.
9	2148:	66.	79.	79.	90.	83.	89.	81.	81.	58.
	21571	69.	73.	67 .	23.	76.	70 ⋅	76.	99.	82.
	21661	89.	76.	87.	67 .	71.		486	68.	87.
	21/5;	83.	59.	86.	80.	65 e	83.	72. 80.	84.	దర.
	21843	73.	81.	71.	64.	52.		80.	74.	81.
	X143;	80.	79.	84.	.84*	81.	91.	77.	69.	92.
	22021	93.	82.	69.	88.	80.				86.
	22111	91.	89.	84.	98.	104.	118.	112.		103.
	2220:	134.	117.	124.	121.	128.	1.47 .	130.	162.	159.
0	22293	158.	221;	256.	393.	629.	943.	1670.	2194.	2675.
	22361	3064.	2841.	2312.	1614.	1032.	۵90،	488.		435.
	. 22471	44%.	587.	664.	820.	1401.	2379.	4425.	7584.	12223.
	22561	17452.	21986.	23517.	21784.	16969.	11502.	6552.		1368.
	22651	552.	211.		62.	86.	64.	59.		45.
	22743	45.	55.			51.	47.	50.		45.
	22831	55.	49.	59.	58.	50.	47.	47.		50.
	22923	47.	47 .	47.	38.	45.	31.	42.	33.	54.
	23013	32.	49.	50.	45.	32.	41.	40.	48.	U2.
	23101	33.	43.	30.	37.	41.	37 .	32.	33.	41.
_	23191	38.	31.	27 .	39.	39.	36.	37.	35.	42.
	23281	39.	36.	33.	39.	42.	35.	45.	34.	33.
	23371	44.	31.	28.	33.	31.	31.	31.	34.	29.
_	23461	40.	37.	31.	27 .	37 ↔				47 .
	23551	50.	37.	29.	35.	28.		40.		34.
•	23641	21.	32.	34.	37.	29.		39.		41.
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 $\lim_{n\to\infty} H_{n,n}([n,n]) = \lim_{n\to\infty} H_{n,n}([n,$

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28-MAY-82 05:16:21

SAMPLE WEIGHT:	(UG)	12287.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MXN K14

ACQUIRE DATE: 27-MAY-82 21:58:25 GEM 13

450. SEC CALIB DATE: 27-MAY-82 14:12:04 502. SEC KEV/CHNL: 0.2500463 450. SEC OFFSET: -0.0226080 KEV PRESET LIVE TIME:

ELAPSED REAL TIME:

450. SEC ELAPSED LIVE TIME:

ELEMENT		PEAK ENERGY	BKGNI) Al	REA	CONCEN		L SIGMA DEV	% DI	<u>::</u> V
	COPPER 511.0 ANTIMONY 564.1		1130. 1134. /56. 147060.		0.0065 1.7926		0.0003		5.2 0.4	
Z-ARSEN		559.3	937		737.	0.102		0.0042		1.1
			cu		\$	38		AS		
CNTS/UG/MIN AT RD CENTROLD CHANNEL HALF-LIFE			361.4 2044 12.8 H			101.1 2258 2.7 D		.2.	/1.05 238 5.3 H	,
BACKGRO BACKGRO PEAK CH	UND SPI UND CHI	ACING ANNELS		50 (22 (13	R	80	L.&R L.&R	30 L 11 L 5	CH :	2245 A R
1988:	111.	96.	89.	90.	91.	91.	91.	97,	96.	
1997:	98.	78.	92.	76.	82.	79.	83.	86.	89.	
-2006:	76.	82.	107.	90.	100.	75.	105.	79.	94.	
2015:	94.	72.	87.	74.	83.	88.	89.	84.	83.	
20241	92.	89.	90.	95.	81.	79.	85.	89.	81.	
20331	82.	83.	98.	102.	116.	123.	151.	153.	164.	
20421	1.77.	195.	204.	230.	209.	195.	175.	148.	i40.	
2051:	121.	111.	113.	1.0%	76.	80.	80.	71.	48¢	
2060:	69.	84.	Z1. •	78.	63.	86.	Z8 ∗	91.	76.	
20691	87.	20.	72.	7 i	83.	రర.	దర.	69.	80.	
2078:	84.	74.	70.	80.	78∗	69.	85.	77.	84.	
208/:	77.	73.	87.	71.	87.	72.	85.	80.	73₊	
20961	106.	77.	78.	87.	84.	60،	61.	66*	63.	
21051	82.	70 ⋅	23.	దర.	77.	రచ.	70 ⋅	82.	74.	

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		r: (U							
				0:07:00		10 MIN	RTA		
		27-146			GEM :				
PRESET	LIVE	CIME:	45	50. SEC			2711		
		TIME:	51	02. SEC	KEV	VCHNL.*	0.	2500463	3
ELAPSEI	D LIVE	TIMES	40	50. SEC	UI-T	SET	0.	0229080) KEV
2130:	71.	79.	71.	7i.	68 ₊	76.	72.	80.	ሪ ዎ •
2139;	81.	90.	83.	88.	82.		88.		
21483	85.	85.		84.					
2157:	70.	76.	84.	72.	87 🗸	U7.	59.	93.	73.
2166;	56.	81.	87.		25.	86.	63.	82.	62.
21751	72.	77.	69.	90.	95.	74.	82.	88.	29∗
2184;	82.	దర.	74.	70.		దర.	76.	98.	77 *
2193;	86.	81.		100.	85.		81.		
22021	101.	48.		85.			76.		83.
2211:	84.	93.	95.	104.	86.	102.	99.		
2220:	97.		108.		111.		129.		
2229;	183.			385.			1520.	2259.	
22383	2939.	2668.					468.	415.	
22473	452.						4243.		
22561						11355.			
22651	468.	216.			50.		SU.		
22741	37.	47.	56.	63.		46.	34.	39.	39.
22831	58.	48.	, 47 ·	40.	51.	46.	45.	41.	43.
22924	57.	42.			41.。			47.	
23011	46.	45.	42.	44.	44.	44.	41.	53.	25.
2310:	39.	42.	38.	27.	27 .		39.	32.	
23191	33.	24.	33.	36.	29.	26.	37.	27.	29.
23281	94.	38,			40.	44.	37.	33.	
23371	43.	24.	22.	39.	37.			31.	45.
23461	24.	32.	32.	31.	47.		31.	39.	32.

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28-MAY-82 05:17:56

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SAMPLE	WEIGHT:	(UG)	12333.00
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ACTIVATION: 27-MAY-82 10:01:00 NBS 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 22:07:00 GEM 13

CALIB DATE: 27-MAY-82 14:12:04 FRESET LIVE TIME: 450. SEC

KEV/CHNL: OFFSET: ELAPSED REAL TIME: 501. SEC ELAPSED LIVE TIME: 450. SEC 0.2500463

-0.0226080 KEV

ELEMENT	1	PEAK ENERGY	BKGND	Al	KEA	CONCEN.		L SIGMA DEV	Z DEV	****
X-COFPER X-ANTIMU X-ARSENI	YMC	511.0 564.1 559.3	1090 702 903	. 1440	090. 037. 134.	0 • 0 0 63 1 • 7 52 0 • 0 9 9 8	l .	0.0003 0.0062 0.0012		5.3 0.4 1.2
CNTS/UG/ CENTROLIT HALF-LIF BACKGROU BACKGROU PEAK CHA	/MIN A') CHANI -E JND SPI JND CHI	T RD NEL. ACLING	703	CU 361 2043 12.8 50 U 22 U	J • 4 5 8 H &R	10: 22: 2+: 80	58 L • 1	1 2	AS 71.05 238 6.3 H CH 22 1 K	45 R
1988; 1997; 2006;	91. 85. 84.	88. 97. 93.	98. 95. 104. 83.	90. 89. 20. 80.	95. 24. 89. 82.	79. 109. 78. 76.	103. 70. 83. 87.	79. 88. 69. 91.	113. 76. 96. 94.	
2015; 2024; 2033; 2042; 2051;	106. 81. 91. 179. 146.	68. 94. 104. 176. 115.	79. 87. 207. 114.	86. 88. 202. 101.	87. 108. 204. 87.	77. 122. 160. 91.	87. 133. 165. 87.	74. 128. 157. 69.	94. 169. 154. 84.	
2060; 2069; 2078; 2087; 2096; 2105;	76. 62. 72. 76. 86. 81.	72. 81. 78. 83. 80. 79.	48. 94. 64. 29. 27. 81.	64. 63. 74. 71. 71. 70.	72. 94. 71. 50. 76. 66.	76. 73. 67. 84. 66. 70.	77. 89. 67. 78. 69. 76.	76. 64. 86. 78. 71. 80.	92. 77. 63. 71. 61. 69.	

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water than production of the continue.

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•	SAMPLE ACTIVA ACQUIRI PRESE I ELAPSEI ELAPSEI	TLON: E DATE: LIVE D REAL	27-MA : 27-MA TIME:	4Y-82 10 4Y-82 27 49 50	2333.00 0:01:00 2:07:00 50. SEC 01. SEC 50. SEC	GEM : CALII KE	10 MlN L3 B DATE: V/CHNL: FSET:	27-M 0.	1AY-82 : 250046: 022608:	
	2130:	82.	77.	79.	85.	55.	.08	64.	70 .	50.
	21391	77.	66.	85.	86.	٠0٥	6U+	79.	81.	77 .
	2148;	67.	75.	72.	55.	83.	74.	25.	చ9+	చ0.
	2157:	68.	58.	73.	84.	62.	77.	71. ↓	54.	25.
	2166:	<i>7</i> 5.	79.	71.	76.	82.	78.	75.	20 ↔	64.
	21/53	87.	24.	74.	84.	76.	67 •	26.	81.	25.
_	21843	64.	79.	78.	67 .	80.	75.	83.	78.	70 ⋅
	21931	68.	73.	90.	74.	84.	77.	90.	83.	81.
•	2202:	88.	88.	67 .	85.	86.	67.	84.	62.	100.
	22111	91.	81.	92.	78 ₊	81.	۰0%	96.	103.	105.
	22201	85.	114.	109.	112.	103.	128.	140.	149.	168.
	22291	166.	190.	255.	324.	590 v	985.	1504.	2115.	2663.
_	22381	2935.	2708.	2111.	1542.	966.	630.	434.	357.	443.
	22471	421.	498.	626.	858.	1314.	2220.	4145.	7284.	11659.
	22561	16885.	2136U.	22865.	20740.	16420.	10701.	6088.	3073.	1270.
-	2525 Z 42 S	/3 /*S **V	4 250	215,215	***	21.2%		44.00	1 115	ur.

22651 487. 197. 99. 72. 49. 46. 49. 62. 48. 22743 58. 47. 45. 39. 38. 50. 45. 46. 56. 22831 57. 51. 50. 57. 34. 56. 40. 45. 60. 36. 34. 22921 53. 39. 41. 35. 32 . 44. 39. 45. 44. 34. 23011 35. 38. 44. 38. 36. 32. 2310: 32. 36. 37. 38. 33. 39. 45. 44. 30. 44. 35. 27. 23191 44. 31. 41. 26. 30. 27 . 31. 36. 34. 37. 37. 23281 29. 27 . 32. 31. 29. 38. 25. 32. 28. 24. 27. 29. 23371 33.

23461 36. 39. 40. 37 . 43. 25. 36. 33. 29. 23551 40. 35. 28. 35. 27 . 34. 27. 31. 24. 23641 32. 35. 38. 30. 20. 36. 32. 31. 32.

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Bullet Lead-179-95-249424

28-MAY-82 05:19:32

SAMPLE WEIGHT: (UG) 10000.00

NES 10 MIN RT4 ACTIVATION: 27-MAY-82 10:01:00

ACQUIRE DATE: 27-MAY-82 22:15:32 GEM 13

PRESET LIVE TIME:

450. SEC CALIB DATE: 27-MAY-82 14:12:04 459. SEC KEV/CHNL: 0.2500463 450. SEC OFFSET: -0.0226080 KEV ELAPSED REAL COME:

ELAPSED LIVE TIME:

ELEMENT	PEAK ENERGY	EKGND	AR	EA	CONCEN	TR.	1 SIGMA DEV		DEV
X-COPPER X-ANTIMONY X-ARSENIC	511.0 564.1 559.3	223. 223. 170.		40. 25. 18.	0.003 3.7896E 1.9258E	··7 0 4ł	0.0002 3.25946 2.03956	E04	6.8 86.0 105.9
CNTS/UG/MI CENTROID C HALF-LIFE BACKGROUND BACKGROUND PEAK CHANN	HANNEL SPACING CHANNELS		CU 361. 2045 12.8 50 L 22 L	4 i i H .&R	10 22 2. 80	Z D L&R L&R	30 11	AS 171.05 2237 26.3 H L CH	
1997: 1 2006: 1 2015: 1 2024: 2 2033: 2 2042: 6 2051: 3 2060: 1 2069: 1 2078: 1 2087: 1 2096: 2	6. 16. U. 16. 8. 12. 8. 15. 9. 21. 4. 19. 4. 64. 1. 34. 9. 17. 6. 12. 0. 13. 3. 17. 6. 16.	10. 18. 22. 23. 16. 19. 56. 17. 18. 20. 14. 12.	21. 18. 22. 19. 20. 20. 20. 20. 20. 20. 20.	15. 20. 18. 19. 24. 21. 11. 21. 18. 18.	19. 13. 15. 27. 18. 20. 56. 19. 19. 22. 20. 14. 22.	26 12 25 18 20 39 54 14 16 16 27 19	. 26 . 1U . 11 . 15 . 44 . U7 . 21 . 24 . 14 . 22 . 18	. 17 . 20 . 20 . 33 . 35 . 35 . 15 . 15	7 . 3 . 7 . 7 . 8 . 9 .

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ACTIVAT ACQUIRE	TON: DATE:	27-MAY	-82 10: -82 22:	01:00 15:32	GEM 13				
PRESET	LIVE (.	CME:	450	. SEC			27 - MA		1:12:04
• ELAPSED	REAL	CIME:	459	· SEC		CHNL:		500463	
ELAPSED	LIVE	L'TWE'S	450	. SEC	OF7- S	ET:	0 + 0	226080	KEV
2130:	14.	17.	15.	23.	20.	14.	15.	15.	18.
21391	6.	1.0 .	20.	14.	15.	22.	14.	13.	15.
2148 ;	19.	19.	1.7.	18.	20.	15.	24.	18.	15.
215/:	18.	12.	20.	17.	18.	19.	12.	17.	19.
2166:	14.	23.	13.	11.	11.	9.	7.	20.	1.7.
2175:	17.	19.	13.	15.	25.	24.	27 .	14.	27 .
21843	18.	11.	12.	13.	1.7 .	10.	15.	1.7 ·	16.
21931	12.	19.	1.7 *	22.22.	20.	21.	21.	20.	16.
22023	11.	14.	15.	18.	13.	19.	17.	1.U.	19.
22111	1.50	1.4.	14.	21.	1.5%	18.	14.	20.	12.
2220:	20.	19.	22.	13.	20.	20.	24.	23.	18.
22291	22.	9.	20.	24.	12.	1.7 .	16.	19.	23.
22381	14.	17.	14.	20.	20.	24.		1.3 .	21.
224/1	9.	15.	15.	19.	13.	21.	16.	16.	21.
22561	21.	21.	22.22. *	22.	20.	13.	23.	1.7.	17.
22651	21.	21.	16.	17.	19.	13.	14.	15.	19.
22743	14.	15.	27 .	17.	13.	1.5 \star	19.	1.4.	22.
22833	19.	24.	23.	18.	19.	14.	i.6.	12.	25.
22923	19.	1.6.	16.	17.	1.6.	11.	16.	17.	18.
23011	19.	24.	19.	16.	9.	19.	13.	16.	21.
23101	15.	20.	17.	1.4.	22.	18.	15.	18.	17.
23191	13.	1.1.	8.	20.	20.	21.	22.	19.	20.
23281	13.	19.	18.	15.	15.	1.8 .	17.	18.	13.
23371	19.	1.1.	21.	22.	15.	16.	19.	20.	25.
23461	13.	18.	22.	20.	13.	15.	1.8.	1.2.	16.
23551	19.	23.	16.	22.	16.	18.	20.	14.	18.
23641	24.	18.	14.	12.	20.	28.		1.6.	16.

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Bullet Lead-181-95-249424

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SAMPLE WEXGHT: (UC	;)	10000.00
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ACTIVATION: 27-MAY-82 10:01:00 NES 10 MIN RT4

ACQUIRE DATE: 27-MAY-82 22:23:22 GEM 13

PRESET LIVE COME: 450. SEC CALIE DATE: 27-MAY-82 14:12:04

451. SEC KEV/CHNL: ELAPSED REAL TIME: 0.2500463

SELAPSED LIVE TIME: 450. SEC -0.0226080 KEV

ELEMENT	!:	PEAK ENERGY	BKGND	AKE	A	CONCEN	IK.	L SIG		% D	EV	
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				cu		5	88		A	8		
CNTSZUGZN				361.4	•		1 1.		171	.05		
CENTROXD		ÆL.		2045		223			223			
HALF-LIFE				12.8			/ D		26.			
BACKGROUN				50 L&			LAR		30 L		2249	R
BACKGROUN PEAK CHAN		anana a		22 L8 13	.PX	22 13	L.&R	.1	.1 L 5	.1.	R	
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2006:	ì.	j	0 *	0.	з.	2.	0 -		0.	i. •		
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2060:	.l. &	3.	0.	1.	1	1.	2		0.	1. •		
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20871	1. *	1.	2.4	0 •	0.	0.	0		0.	0.		
20963	0.	2.	0.	0.	i.	0.	0		0 *	2.		
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•	ACTIVAT	DATE: LIVE TI REAL T.	27-MAY- 27-MAY- 1E: CME:	-82 10:0 -82 22::	01:00 23:22 • SEC • SEC	GEM 13	DATE:	27-MA` 0 • 2:	500463	
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	21931	1.	1			1. •		0.	0.	1. •
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	23281				0.		2.			2.
	23371				0.		0.			0.
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Bullet Lead-183-95-249424

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FEDERAL BUREAU OF INVESTIGATION WASHINGTON, D. C. 20535

To:	Department of Public SafetyMOCAL & STATE				June 2, 1982	
	Post Office Box 1440 Ringshill				AIRMAIL	
	Saint Croix,	Virgin Islands	00850	FBI FILE NO.	95-249424	; •
	Attention:			LAB. NO.	20514010	S PR 172
Re:	L		.b6	YOUR NO.		S/D PR VZ
b6 b7C	ľ	SUSPECT:	b7C		050-82	QS
	BURGLARY/ASSA					
-					,	2
					150	
Examination requested by:		Addressee			200	/
Reference:		letters date	ed May 7,	1982 and	May 18, 1	.982
Examination requested:		Firearms - Instrumental Analyses - Document - Gunshot Residue Analysis - Fingerprint				

Result of examination:

This report supplements the Laboratory report dated May 26, 1982. For a complete listing of the submitted specimens, please refer to this previous report. All the requested examinations have now been completed.

Specimen, Q7 and the bullet component of specimens K2 through K13 were analyzed by neutron activation analysis for their elemental compositions.

1 - United States Attorney

Box 3239

Christiansted

Saint Croix, Virgin Islands 00820

Attention: Mr. Gordon Rhea

Assistant United States Attorney

17 JUN 18 1982

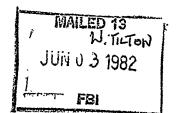
Page 1

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This examination has been made with the understanding that the evidence is connected with an official investigation of a criminal matter and that the Laboratory report will be used for official purposes only, related to the investigation or a subsequent criminal prosecution. Authorization cannot be granted for the use of the Laboratory report in connection with a civil proceeding.

MAIL ROOM TOLL (5)



Bullet Lead-186-95-249424

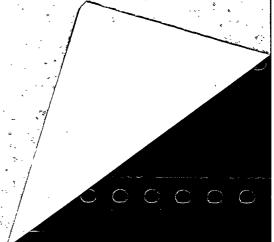
FBI/DOJ

The compositions of the bullet component of specimens K5 through K13 are significantly different from the composition of specimen Q7. It is uncommon to find bullets from the same box of ammunition with such differences in compositions.

The compositions of specimen Q7 and the bullet component of specimens K2, K3 and K4 are of the same general type. Although there are differences in the compositions of these specimens, these differences are not such that they preclude the possibility of the bullets having originated from the same box of ammunition.

All of the submitted specimens have been returned to your office.

Page 2 20514010 S PR



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